Tata Sumo Victa
EX, LX and GX

Owner's Manual & Service Book

TATA MOTORS
TATA Motors Limited
Mumbai Pune

The contents given in this book are not binding, subject to change without notice and are for illustration purpose only.

DO YOU KNOW?

While taking delivery of your New TATA SUMO VICTA you are privileged to have the following :

1. Owner's Manual & Service Book
2. Battery warranty Card
3. First Aid Kit
4. Advance Warning Triangle
5. Jack and Handle
6. Spare Headlamps Bulbs - 2 Nos.
7. Spare Fuses - (Provided in fuse box)
8. Pre - delivery inspection and service.
9. Complimentary diesel in the fuel tank.
10. Tool Kit
    a. Wheel Spanner
    b. Screw Driver
    c. Ring Spanner (8-9)
    d. Socket Handle (Part no. 2654 5890 35 24)

You are also entitled for :

- Free Services as per details given in your Owner's manual and service book, at any Tata Motors Dealership or Tata Motors Authorised Service Centre (TASC) or Tata Motors Authorised Service Point (TASP).
- On the spot settlement of warranty as per terms and conditions given in this book.

We welcome your suggestions for better service.

Should you require any assistance, please contact Works Manager of Tata Motors Dealership or TASC.

EXCELLENT CUSTOMER SUPPORT FOR TOTAL SATISFACTION

Dear Customer,

Thank you for choosing the Tata Sumo Victa another quality offering from the company's growing range of passenger vehicles.

We would request you to acquainted with the details in this owner's manual, which will enable you to derive optimum performance from your Tata Sumo Victa. We look forward to having you as a satisfied customer and hope to have you retain us as your first choice for any of your motoring needs.

We are privileged to have you as our customer.

Yours sincerely

Rajiv Dube
Vice President (Commercial)
Passenger Car Division
TATA MOTORS LIMITED

FOREWORD

Thank you for selecting TATA SUMO VICTA vehicle of your choice.

We welcome you to the world of advanced automotive engineering in a form especially suited to our operating conditions.

This book gives you all the information necessary for making your ownership of the vehicle, a thoroughly satisfying experience.

To assist you in maintaining your vehicle as per recommended schedule, we have a widespread network of dealers and service centres. The list is included in this book for your convenience.

Should you need any special assistance, please call on our Authorised dealer.

Please note that by adhering to the correct operating procedures and by availing the scheduled maintenance services at our authorised service outlets, you can obtain the maximum performance from your vehicle.

We request you to go through the book and drive many miles

TATA MOTORS

We provide safe, high quality, high performance vehicles. In order to maintain the level of performance and reliability in the vehicle, it is important that only Tata motors genuine accessories are to be fitted. Any accessory that is fitted or modification that is carried out without authorisation can hamper the safety and performance of the vehicle besides depriving you of your

Use of genuine parts, designed and manufactured to our exacting standards, are the best way to maintain your vehicle in peak operating condition. Please do not use substitutes. They always prove costlier in the long run.
Failure to use genuine parts can invalidate any future warranty claims.

The information and specification given in this book are valid as on the date of printing. Tata Motors reserves the right to make changes in design and specifications and / or to make additions to or improvements in this product without obligation to install them on products previously sold.

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TATA MOTORS is committed to produce vehicles using environmentally sustainable technology. A number of features have been incorporated in **Tata Motors Passenger Car Vehicles** which have been designed to ensure environmental compatibility throughout the life cycle of the vehicle. We would like to inform you that your vehicle meets Emission norms and this is being regularly validated at the stage of manufacturing.

As a user, you too can protect the environment by operating your vehicle in a pro-active manner. A lot depends on your driving style and the way you maintain your vehicle. We are giving below a few tips for your guidance.

Driving

- Avoid frequent and violent accelerations.
- Do not carry any unnecessary weight on the vehicle as it overloads the engine. Avoid using devices requiring high power consumption during slow traffic condition.
- Monitor the cars fuel consumption regularly and if it shows a rising trend, get the car immediately attended at our Authorised Service Centre.
- Switch off the engine during long stops at traffic jams or signals. If the situation demands that engine be kept running, avoid frequent revving up of the engine. Also avoid frequent stopping and restarting, if uncalled for.
- It is not necessary to rev up the engine before turning it off as it unnecessarily burns the fuel.
- Shift to higher gears as soon as possible. Use each gear upto 2/3rd of its maximum engine speed. A chart indicating gear shifting speed is given in this book.

Maintenance of the vehicle

- Ensure that recommended maintenance is carried out on the vehicle regularly at our Authorised Service Outlets.
- As soon as you see any leakages of oil or fuel in the car, get it attended immediately.
- Use only recommended brands and grades of lubricants and clean uncontaminated fuels.
- Get your vehicle checked for emission periodically by authorised dealer and regularly renew the P.U.C. certificate.
- Ensure that fuel filter, oil filter and breathers are periodically checked and if required, replace the same by only genuine Tata Motor's recommended brands.
- Do not pour used oils or coolants into the sewage drains, garden soil or open streams. Dispose the used filters and batteries in compliance with the current legislation.
- Do not allow any unauthorised person to tamper with engine settings or to carry modifications on the vehicle.
- Never allow the vehicle to run out of fuel.
- Parts like brake liners, clutch disc should be vacuum cleaned. Do not use the compressed air for cleaning these parts which may spread the dust in the atmosphere.

While carrying out the servicing or repairs on your vehicle, you should pay keen attention to some of the important aggregates, which greatly affect emission. These components are:

1. **Fuel injection pump, Injectors/Nozzles**
2. **Air intake & Exhaust system especially for leakages**
3. **Cylinder head for valve leakage**
4. **All filters such as air, oil and fuel filters (check periodically)**
5. **Turbocharger and intercooler (if fitted)**
6. **Catalytic converter (if fitted**
7. **EGR System and components**
8. **Electrical Connections for EGR.**

This Owner's Manual contains further information on driving precautions and maintenance care leading to environment protection. Please familiarise yourself with these aspects before driving.

We WARRANT each TATA SUMO VICTA vehicles & parts thereof manufactured by us to be free from defect in material and workmanship, subject to the following terms & conditions :

1. This warranty shall be for 18 months from the date of sale of the vehicle, irrespective of the distance covered. However, for the cars used for commercial applications (including those used for hire or reward viz those operating with a yellow number plate), the warranty shall be limited to 18 months or 50,000 kms, whichever occurs earlier.
2. Our obligation under this warranty shall be limited to repairing or replacing, free of charge, such parts of the vehicle which, in our opinion, are defective, on the vehicle being brought to us or to our dealers within the warranty period. The parts so repaired or replaced shall also be warranted for quality and workmanship but such warranty shall be co-terminus with this original warranty.
3. Any part which is found to be defective and is replaced by us under the warranty shall be our property.
4. As for such parts as tyres, batteries & electrical equipment, fuel injection equipment, power steering equipment, A.C. equipment & anti-theft device not manufactured by us but supplied by other parties, this warranty shall not apply, but buyers of the vehicle shall be entitled to, so far as permissible

   by law, all such rights as we may have against such parties under their warranties in respect of such parts. Our Dealers/TASC's will assist the purchaser in taking up the complaint with the respective manufacturers and their decision on the warranty will be final.
5. This warranty shall not apply if the vehicle or any part thereof is repaired or altered otherwise than in accordance with our standard repair procedure, or by any person other than our sales or service establishments, our authorised dealers or service centres or service points in any way so as, in our judgement which shall be final and binding, to effect its reliability, nor shall it apply if, in our opinion which shall be final and binding the vehicle is subjected to misuse, negligence, improper or inadequate maintenance or accident or loading in excess of such carrying capacity as certified by us, or such services as prescribed in our Owner's Manual and Service Book are not carried out by the buyer through our sales or service establishments, our authorised dealers or service centres or service points.
6. This warranty shall not cover normal wear and tear or any inherent normal deterioration of the vehicle or any of its parts arising from the actual use of the vehicle or any damage due to negligent or improper operation or storage of the vehicle. This warranty shall not apply to normal maintenance services viz. oils & fluid changes, head lamps focussing, fastener retightening, wheel balancing, tyre rotation, adjustment of valve clearance, fuel timing, ignition timing and consumables like bulbs, fuel filters and oil filters etc. This warranty shall not apply to any damage or deterioration caused by environmental pollution or bird droppings. This warranty shall not apply to V-belts, hoses and gas leaks in case of air conditioned vehicle. Slight irregularities not recognised as affecting the function or quality of the vehicle or parts, such as slight noise or vibration, defects appearing only under particular or irregular operations are items considered characteristic of the vehicle.

WARRANTY

TERMS AND CONDITIONS

7. This warranty shall be null and void if the vehicle is subjected to abnormal use such as rallying, racing or participation in any other competitive sports. This warranty shall not apply to any repairs or replacement as a result of accident or collision.
8. This warranty is expressly in lieu of all warranties, whether by law or otherwise, expressed or implied, and all other obligations or liabilities on our part and we neither assume nor authorise any person to assume on our behalf, any other liability arising from the sale of the vehicle or any agreement in relation thereto.
9. The buyer shall have no other rights except those set out above and have, particular, no right to repudiate the sale, or any agreement or to claim any reduction in the purchase price of the vehicle, or to demand any damages or compensation for losses, incidental or indirect, or inconvenience or consequential damages, loss of vehicle, or loss of time, otherwise, incurred or accrued.
10. Any claim arising from this warranty shall be recognised only if it is notified in writing to us or to our concerned dealer without any delay soon after such defect as covered and ascertained under this warranty.
11. This warranty shall stand terminated if the vehicle is transferred or otherwise alienated by the buyer without our prior written consent.
12. We reserve our rights to make any change or modification in the design of the vehicle or its parts or to introduce any improvement therein or to incorporate in the vehicle any additional part or accessory at any time without incurring any obligation to incorporate the same in the vehicles previously sold.

TATA MOTORS

Do's

1. **Use recommended oils and lubricants only.**
2. **Change oil** in engine, gear box, transfer case, steering system, front live axle and rear axle at prescribed intervals.
3. **Use only genuine oil filter and fuel filter elements.** Replace them at regular intervals.
4. **Clean air filter element regularly.** Replace filter element when service indicator shows red band even after cleaning the filter element or at 40,000 km in clean conditions or 25,000 km industry conditions.
5. **Ensure periodic servicing** as per maintenance schedule.
6. **Insist on use of genuine spare parts.**
7. **Ensure that caps of auxiliary tank and radiator are firmly fitted** to keep the cooling system pressurised and to maintain coolant level. **Always use genuine radiator cap only of 1.0 kg/cm^2 (14 PSI), for replacement.**
8. **Check** tyres for damage from time to time and remove any foreign bodies embedded in treads.

   In case of tyre replacement or repairs due to puncture have the wheel balanced **Keep grease, oil and fuel away from the tyres.** In case of uneven tyre wear get the vehicle attended to by any of our authorised service set-ups.
9. **Maintain correct tyre pressure.**
10. **Check** battery every week and top up electrolyte level. Keep battery terminals clean and cable joints tight. Apply vaseline / petroleum jelly on terminals. Use distilled water only for topping up.
11. **Observe** correct polarity when connecting battery terminals.

Do's

12. Disconnect alternator/battery terminals while carrying out any welding on the vehicle.
13. **Avoid panic braking.** Use lower gears while descending gradients.
14. **Start moving the vehicle always in the 1st gear** to avoid premature clutch wear.
15. **Keep both brake pedal and parking brake properly adjusted.**
16. **Before engaging reverse gear, ensure that vehicle has come to a stop**, declutch, wait for a few seconds and shift into reverse gear.
17. **When parking on slopes, use wheel chocks**, apply parking brake and keep vehicle in low gear.
18. **In case of emergency** parking or breakdown on road, **push the hazard warning switch** to flash all the blinker lights to warn other road users.
19. **Release parking brake before driving off.**
20. **Crank the engine only when glow plug indicator light is 'OFF'.**
21. **Release the ignition key as soon as engine starts.**
22. Retighten wheel mounting nuts after 100 km of every wheel change. Tightening Torque : 12 - 15 mkg.
23. Use only recommended FUSES and always keep spare fuses in the box.
24. **In case of engine not starting first check the fuse of fuel injection pump solenoid.**
25. **Inspect the engine timing belt** at every 48,000 km. and replace, if found torn, cracked, worn or soaked in oil.
26. **Ensure** doors are properly closed.

Do's

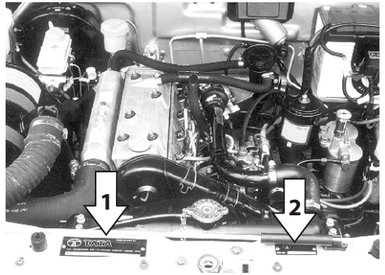
28. **If your vehicle has a turbocharged engine, keep engine at idling speed for atleast a minute after starting and also before stopping it,** to protect the turbocharger against damage due to oil starvation.

Where Air conditioning system is installed

1. Whenever vehicle is parked in the sun, drive with windows rolled down for a few minutes to blow off hot air before switching on AC.
2. Keep all windows rolled-up **when AC system is working.**
3. **During stop and go city driving** use lower gears to obtain efficient cooling.
4. If you feel irritation in the eyes due to smoke or during long drive, stop AC and ventilate for half a minute by winding down door glasses.
5. Before stopping the engine first switch off AC and then the blower.
6. During off-season operate the air conditioner a few times every month to lubricate components.

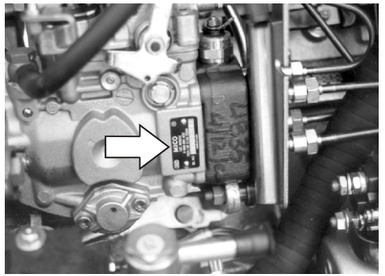
Dont's

1. **Do not crank the engine** when glow plug indicator light is 'ON'.
2. **Do not start the vehicle if Brake Fail indicator is 'ON'.**
3. **Do not use Clutch Pedal as Foot Rest.** This will reduce clutch life.
4. **Do not Coast vehicle in Neutral** and engine switched-off position. This is a safety hazard.
5. **Do not run engine without Radiator Cap.** Use genuine Cap only, to keep system pressurised.
6. **Do not overtighten engine oil filter.**
7. Front and rear suspension shock absorbers fitted on this vehicle have in-built rebound stopper. There is no separate rebound stopper fitted on the vehicle. Hence, do not drive the vehicle either without shock absorbers OR with non-genuine shock absorbers, otherwise suspension is likely to be damaged.
8. If your vehicle has a turbocharged engine, do not stop the engine at once, allow it to run at idling speed for atleast 1 minute. Also do not accelerate engine till the engine oil pressure has built up.
9. Do not cause heating of AC pipe (where fitted), while welding/brazing in its viscinity.
10. Do not disturb the fast idling control device actuator setting, where fitted.
11. Do not open any hose/pipe points of AC system (where fitted).
12. Do not put your hand inside the condenser fan when the grille is removed. Disconnect power supply to fan and switch off engine before any maintenance work, where applicable.

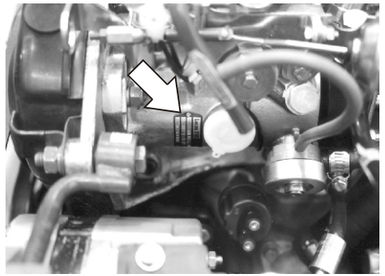


1. Chassis number plate
2. Body Shell numberplate

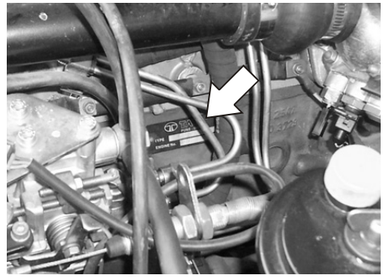
Chassis number on frame



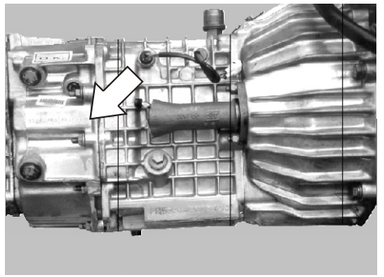
FIP number (MICO)



FIP number (LUCAS)

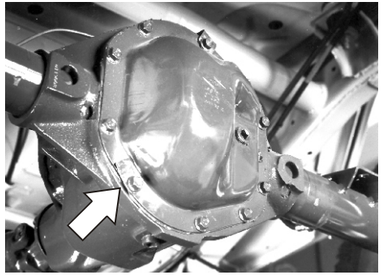


Engine number



Gear box number

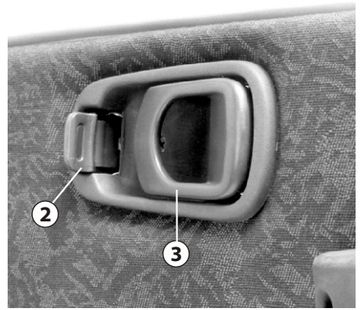
Rear axle number (Tata Motors)



Rear axle number (Dana Spicer)

A. Key B. Remote - Anti Theft Device

1. Door opening from outside



2. Locking / Unlocking Lever
3. Hinged Handle

Key

Your vehicle comes with two identical keys.

With this key, you can operate - 1. Door Locks 2. Steering Lock cum Ignition switch 3. Tail gate Lock 4. Glove Box 5. Fuel Flap lock (if fitted). It is advisable to keep one of the keys in a safe place for use in case of an emergency.

⚠ CAUTION

Do not use a locally made key, but obtain a duplicate through your Tata Motors dealer.

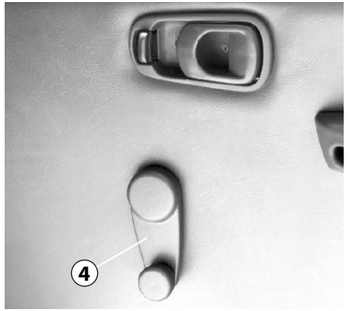
Do not leave the key inside the car.

Door Locking

The front doors can be locked and unlocked from the outside with the key or from the inside using the door lock lever. In your vehicle, the driver's door & co-driver's door (if provided) have separate locking facilities. To lock from inside turn the lever(2) towards the inner hinged handle (3).

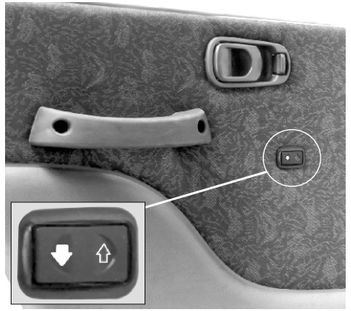
Where the central locking system is provided, if you lock/unlock the driver door with the key, the remaining three doors get locked/unlocked at a time. The tail gate door is not part of the central locking provision.

To open the door from the outside use the swing handle (1). After unlocking the door with the key, pull the swing handle



4. Window winding Lever

Window winding switch on central console



Window winding switch on rear door

upward. The swing handles are provided on each door.

To open the door from the inside pull hinged handle outward.

Anti-theft Device (if installed)

This is an electronic car security system with remote (keyless) operation for door Unlock/Lock. It immobilises the vehicle by disabling vital circuits related to engine.

Please refer supplier's instruction manual supplied along with the vehicle for further details of operations and features.

Manual window winding

For operating window glasses use handle (4)

Power Windows : (if installed)

All the window glasses can be operated by means of switches, provided on the central console near the gear shift lever for all the four windows. These can be operated only when the key is in the 'IGN' position.

▲ Press to raise the glass ▼ Press to lower the glass

In the same switch, safety locking arrangement has also been provided.

SUN VISORS

In the 'LOCK' position, the rear window switches become inoperative. However the rear windows can be operated by the switches on the console. Illumination on rear window switches goes off in locked position. Press down the lock button to unlock.

Individual window winding switches have been provided only on the rear doors.

WARNING

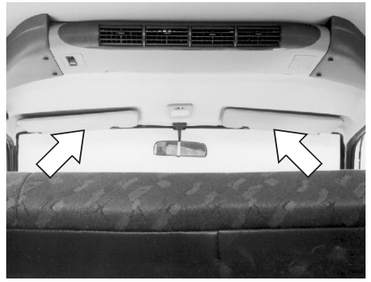
While raising the glass take care to avoid fingers/hands getting trapped between the glass and the frame. Severe personal injury could result.

Sun visors

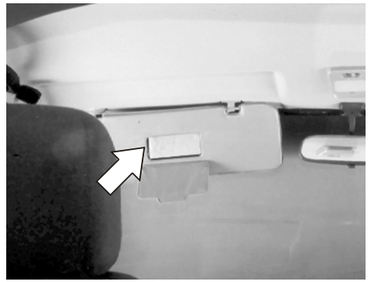
Two adjustable sun visors are provided inside the cab to prevent sun glare.

Lower the sun visors to protect the eyes from bright sunlight. The sun visors also moves sideways towards the door.

A vanity mirror has been provided on the co-driver's sun visor.



Sun Visors



Vanity Mirror

OUTER & INNER REAR VIEW MIRRORS

Outer Rear view mirrors

The rear view mirror is fitted on the driver's door from the outside. It can be adjusted to the desired positions by hand. In few versions it can be adjusted by the lever provided inside the door. The mirror can be folded backwards for convenience when the vehicle is to be driven through narrow passages. In few versions, the same rear view mirror is also provided on co-driver's door.

Inner Rear view mirror

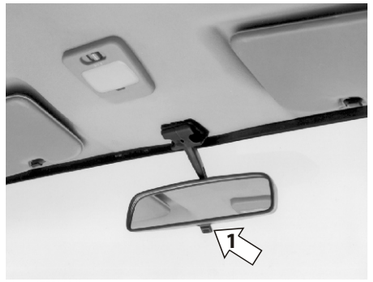
The rear view mirror is also fitted inside the cab between sun visors.

In few versions an additional adjustable anti-glare rear view mirror is provided inside the cab. Provision has been made for two positions.

1. Normal position
2. Anti-glare position

Use anti-glare position only if necessary as it reduces the rear view clarity considerably.

Mirror adjustment lever



Inner rear view mirror
1. Operating Knob (Where Antiglare Mirror fitted)

Driver's & Co-driver's seat

Adjustable type seat is provided for driver and co-driver. (In few version soft cushioned comfortable bench seat is provided at front by the side of driver for two passengers). The driver seat is fitted with lever and handle, to adjust the seat. The seat can be adjusted in forward and backward directions. In few versions, both seats are also provided with lumbar support (3) to give you maximum driving comfort.

To achieve correct position for proper driving, lift the handle (2) and slide the seat either forward or backward. Once the desired position is achieved push down the handle to lock the seat. Turn the lever (1) to adjust backrest to the desired position. Release the lever to lock it.

Do not adjust seat while driving.

Middle seat

A cushion bench seat has been provided for the middle passengers. In few versions, a cushion bench 60:40 split seat has been provided for the middle passengers. Any one of the split can be folded by releasing the latch, on the backrest simultaneously (Fig. 1 on next page). For more luggage space or to access front facing third row seat, the folded middle seat can be somersaulted further.

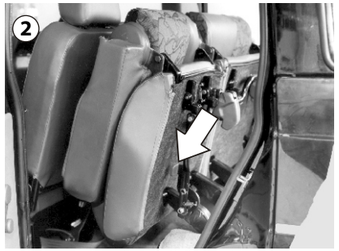
For fixing the rear seat back upright, just push back the seat in position. It will get locked by itself.

1. Seat backrest inclination adjustment lever
2. Seat sliding (forward & backward) lever
3. Lumbar support adjustment knob

Middle seat

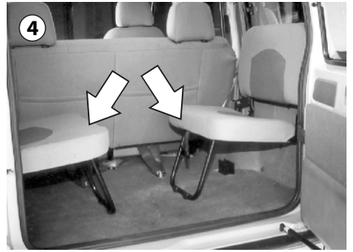
Middle seat (60:40) Folding

Slide the knob and fold the seat.



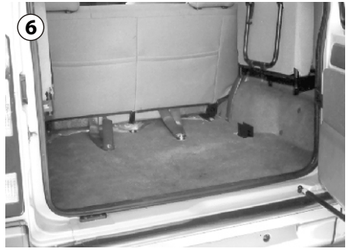
Press the knob and pull
the seat to its position.

Front facing rear seat



Rear jump seat

Total luggage space
where front facing seat is removed
& middle seat folded



Luggage space where
rear jump seats are folded

Seats at rear

Two rows of seats, single or double are provided at rear for passengers (Fig. 4 on previous page). These seats can be folded for carrying bulkier baggage as per procedure given below:

1. Lift the seat squab and hold against backrest.
2. Engage strap with the hook on seat squab.
3. Fold the seat stand.

To open the seats follow the reverse order. Ensure stand is fully opened and vertical to the floor.

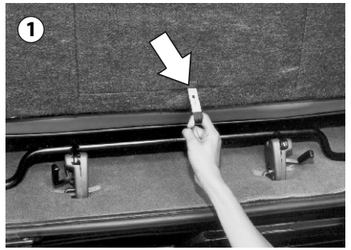
Front facing third row seat (Optional)

The foldable and detachable type soft cushioned comfortable bench seat has been provided at the rear (Fig. 3 on previous page).

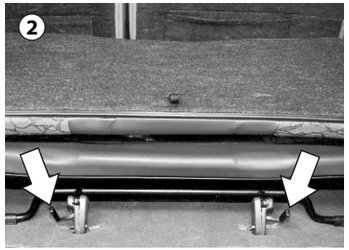
For folding back, a seat pull strap has been provided behind seat back as shown in Fig .1.

For detaching seat, operate two levers provided over wheel house area. (Fig.3)

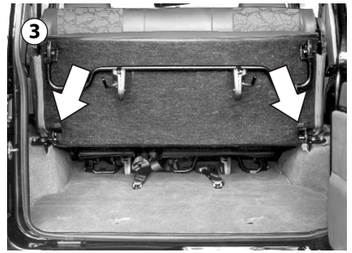
Front facing rear seat folding operation



For folding back, pull the strap as shown in figure



Lift the lever and fold the seat further to get maximum luggage space



For detaching seat, operate two levers provided on wheel house area and pull it out.

SEAT BELT

The vehicle has been fitted with three point belt for extra safety for driver, co-driver and passengers on middle seat. If not fastened, with key in 'IGN' position, audio alarm and visual indication is given on instrument panel.

Fastening the belt

Insert belt tongue into buckle, a positive locking ' click ' indicates correct and safe assembly.

Releasing the belt

Press the release button, the tongue will be ejected clear of the locking mechanism within the buckle.

Belt adjustment

When the vehicle is at rest, adjust the length of the belt to suit convenience. Insert belt tongue in buckle. A positive click indicates correct assembly.

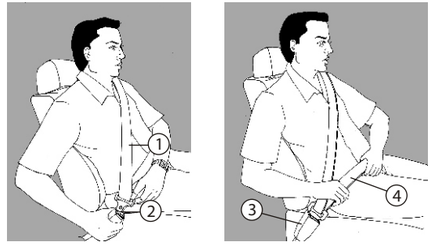
Adjust length of the belt to suit you and fasten. The lap section should be comfortably tight, the diagonal sections should be adjusted so that a flat hand will pass between the chest and the strap.

To tighten (shorten) the belt.

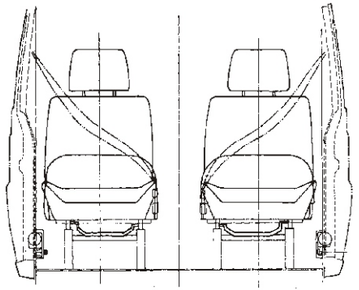
Pull free end of webbing through adjuster until required adjustment is achieved.

To loosen (lengthen) the belt.

Tilt the adjuster by means of the grip and slide it along the strap until suitably adjusted.



1. Seat Belt 2. Tongue
3. Lock Buckle 4. Lap Belt

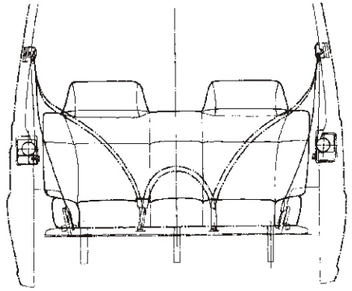


Seat-belt Arrangement on Driver & Co-driver's Seat

Lap belt for middle passengers of front bench seat.
Middle passenger is provide with lap belt. Adjust length of belt to suit convenience. Insert belt tongue in buckle. A positive click indicate correct assembly. To release press the release button. The tongue will be ejected from the button.

⚠ CAUTION

- The belt is designed for use of only one person.
- It is not intended for children under 10 years.
- The belt should at all time be adjusted and used in accordance with the instructions and no excessive slackness in the belt should be evident.
- Avoid twisting the straps during use.
- Webbing must not be allowed to chafe against sharp edges on seat or bodywork.
- Do not make any alterations or additions to the belt. If in doubt consult the authorised service outlet
- The belt that have been cut, frayed, damaged or have been stressed through impact, should be replaced.
- To clean and occasional wipe with warm soapy water will maintain the webbing in a clean condition. Do not use bleach or dye under any circumstances.
- Periodic inspection of the installation will ensure safe and reliable service of the seat belt.

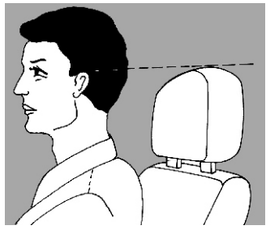


Seat-belt Arrangement on Middle Seat

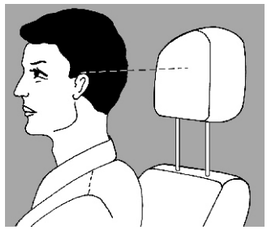
Adjustable Headrestraint

The driver, co-driver and middle seat of your vehicle are fitted with adjustable headrestraint. Headrestraint can help to protect you from whiplash and other injuries. For best protection adjust the top of the headrestraint as shown in the figure.

The headrestraint can be adjusted by using release button as shown in figure.

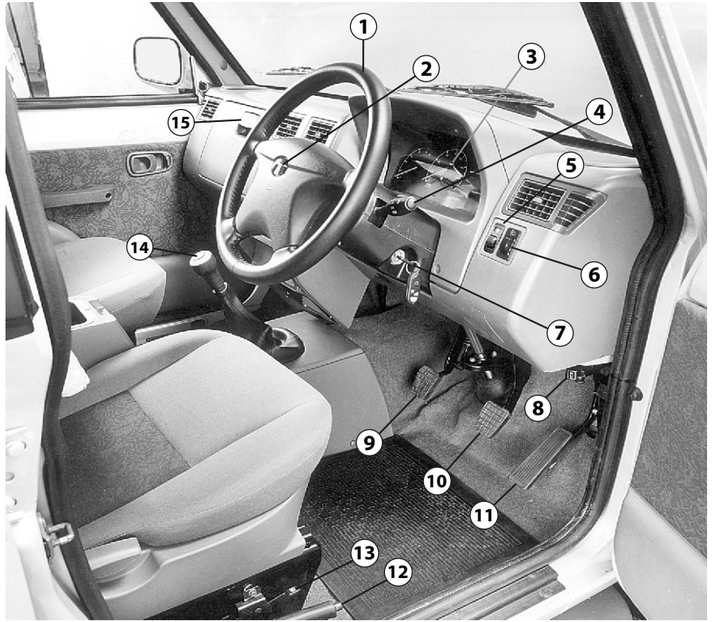


Poor Adjustment



Good Adjustment

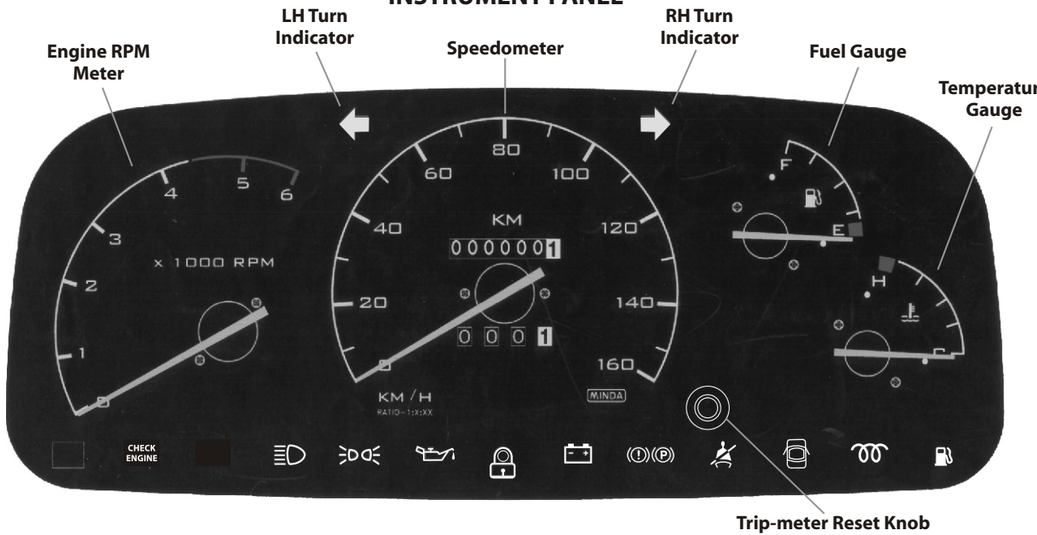
Release Button for Head rest height adjustment



Driving Controls

1. Steering Wheel
2. Horn Pad
3. Instrument Cluster
4. Combi Switch
5. Instrument Panel Light Brightness Control Switch
6. Headlamp Leveling Switch
7. Ignition Switch Cum Steering Lock
8. Bonnet Opening Lever
9. Clutch Pedal
10. Brake Pedal
11. Accelerator Pedal
12. Parking Brake
13. Fuel Flap Opening Lever
14. Gear Shifting Lever
15. Glove Box

INSTRUMENT PANEL



Note : Some of the indicators shown here may not be available on few models.

INDICATORS

Glow plug indicator light (Amber)

In the 'ON' position, the glow plug controller switches on the glow plugs and glow plug indicator comes on. After a few seconds depending on the ambient temperature, the indicator light only goes off indicating that the engine can be started.

If the glow plug indicator light does not go off automatically, **get the electrical system of your vehicle checked.**

High beam indicator (Blue)

Battery charging Indicator light. (Red)

It comes on when ignition key is turned to position 'ON' and must go off when the engine starts running.

Turn signal indicators (Green)

Oil pressure indicator light (Red)

It comes on when ignition key is turned to position 'ON' and goes off as soon as the required oil pressure has developed after the engine has started. If the light continues to glow when the engine is running, it indicates low oil level in engine oil sump, or a fault in the lubrication or electrical system.

Continued running of the engine when the oil pressure indicator light is on, may damage the engine.

Parking brake indicator cum Brake fluid level indicator (Red)

This lamp comes 'ON' when parking brake is applied and goes 'OFF' when it is released. It also comes on when the brake fluid level in the container is too low.

In case of such an event, get your vehicle checked at authorised service centre for leakages in brake system.

Lock Indicator Warning Light :
(Where immobiliser is fitted)
It blinks on the dashboard, vehicle cannot be driven without pressing unlock button on the users "Remote".

Seat Belt Reminder Beeper:
(If installed)
When the key is in the 'IGN' position and the driver's seat belt has not been fastened, you get an audio warning and indication on cluster. The beeper will go off automatically after a few seconds.

Door Open Warning Beeper:
(If installed)
When the ignition is turned to 'OFF' position and the key is not removed from the switch, an audio beep and indicator on cluster comes on if any of the front doors are open. The beeper will go off after a few seconds automatically or if the key is removed/doors are closed properly.

Check Engine Indicator :
This lamp indicates engine conditions when a malfunctioning occurs in Engine EMS, this lamp indicates below:
1. Remains **'OFF'** IN **'IGN'** position.
2. Remains **'ON'** in running position.

GAUGES AND STEERING LOCK CUM IGNITION SWITCH

Speedometer with Odometer & Tripmeter :

The speedometer indicates the vehicle speed in km/hr. The odometer records the total distance the vehicle has been driven. The tripmeter can be used to measure the distance traveled on each trip or between fuel fillings. The tripmeter can be reset to zero by pushing the reset knob. The white wheel in the tripmeter reads 1/10th of a kilometer.

Keep track of the odometer reading and follow the maintenance schedule regularly for meeting service requirements.

RPM meter : (if installed)

The meter indicates engine speed in revolutions per minute (rpm)

Change gears at appropriate engine rpm and vehicle speed to get optimum fuel economy.

The red mark provided on the dial is the permitted engine rpm upper limit.

Temperature gauge :

The gauges indicates the temperature level of the engine coolant. The red zone at 'H' indicates temperatures higher than normal.

Avoid driving, when the pointer is in the red zone. It indicates engine overheating, which may be due to insufficient coolant in the radiator or due to any other defect. Take the vehicle to the nearest Authorised Service outlet for necessary attention.

Never remove the cap from the coolant reservoir when the engine is hot. Do not restart the engine until the problem has been duly attended.

Fuel Gauge :

The fuel gauge indicates the approximate fuel level in the tank. Refill the fuel tank at the earliest, when the needle touches the red band indicating reserve capacity has been reached.)

As the gauge is a high damped type, observe the reading only 30 seconds after the ignition being 'ON'.

Steering lock cum ignition switch :

Steering Lock Cum Ignition Switch

Steering is provided with steering lock cum ignition switch

- to lock steering while parking the vehicle as safety against theft.
- to start and stop the engine.
- to switch on and off the electrical system other than listed below.

  Horn, parking lamps, engine inspection lamp and hazard warning indicators are not connected through this switch and operate independently.
- to switch on and off the accessories only.

The switch is located on the steering column support and has the following key positions:

LOCK

Key can be inserted or taken out only in this position. Steering gets locked only after the key is withdrawn from the switch.

After withdrawing the key from the switch ensure that steering is locked by turning steering wheel clockwise and anticlockwise.

To unlock the steering, insert the key into the switch and turn it clockwise. If any difficulty arises in unlocking turn the steering wheel a little clockwise or anticlockwise while turning the key.

ACC

By turning the key to 'ACC' position power supply to accessories is switched on.

ON

By turning the key to this position all remaining electrical systems become operative and lamps of battery charging indicator, low oil pressure will come on.

In 'ON' position, the glow plug controller switches on the glow plugs and glow indicator lights up. After a few seconds, depending on the ambient temperature, the indicator light only goes off indicating that the engine can be started. Glow plugs remain on for few seconds and switches off automatically.

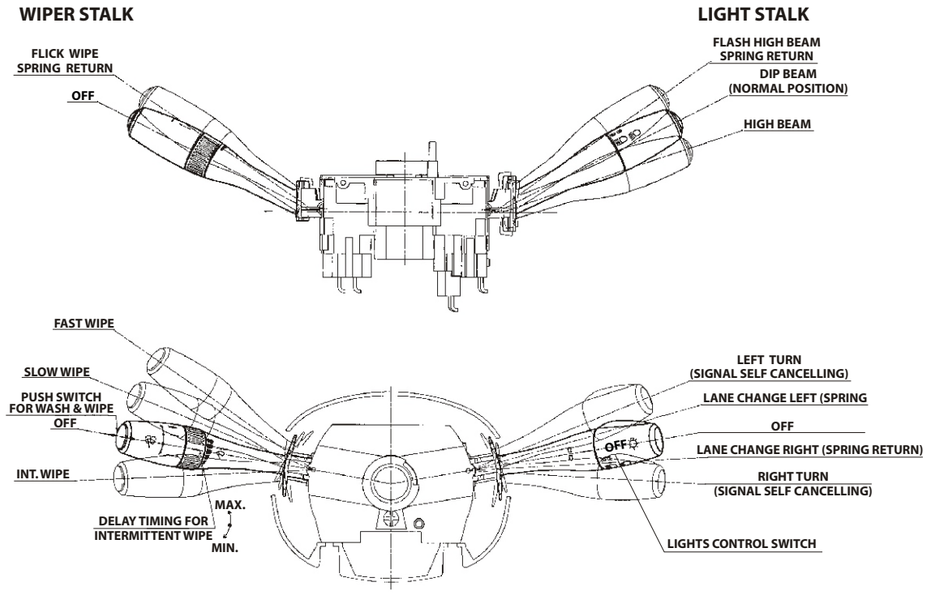
As a safety feature glow plugs are automatically switched off after a lapse of certain time if the engine is not started to conserve battery.

In this case to start the engine repeat the operation by first going to 'ACC' or 'LOCK' position.

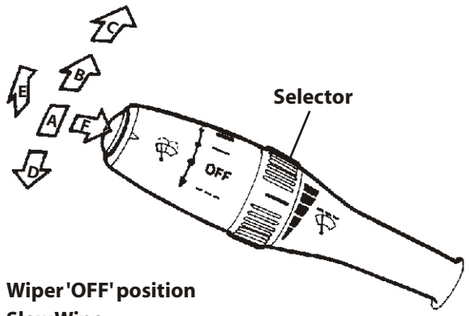
START

Turn the key further clockwise to start position (spring loaded) to operate starter motor. As soon as the engine starts release the ignition key, so that key can come back to 'ON' position and starter motor disengages and glow plug is switched off. Vehicle is driven in this position. By turning the ignition key from 'ON' position to 'ACC' or 'LOCK' position engine can be stopped.

Combi-switch



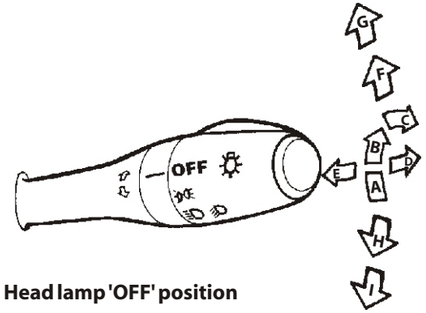
Wiper Control Lever - Left



A. Wiper 'OFF' position
B. Slow Wipe
C. Fast Wipe
D. Intermittent wipe *
E. Pull up for windshield wipe (Flick Wipe Spring Return)
F. Press side knob for wash

* Rotate selector to set delay timing for intermittent wipe

Lights Control Lever - Right



A. Head lamp 'OFF' position
B. Position lamp 'ON'
C. Position lamp & head lamp 'ON'
D. Push down the lever for high beam
E. Pull up the lever (spring return) for high beam flash
F. Lane change left (self cancelling)
G. Side Indicator - LH
H. Lane change right (self cancelling)
I. Side Indicator - RH

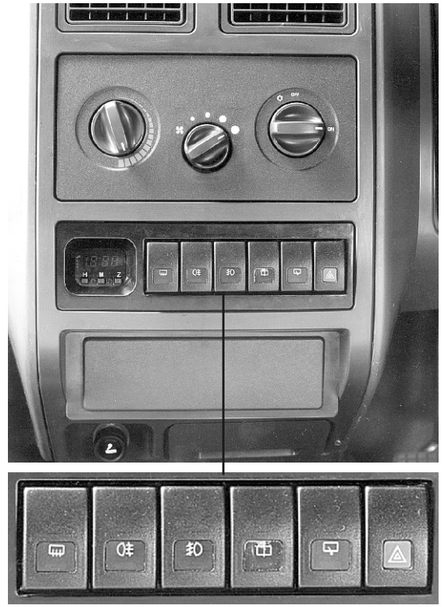
Accessory Switches

Eight numbers of operating switches are provided on the console.

Front & Rear Fog Lamps (if fitted)

The fog lamps are provided on the front bumper to improve the visibility in Foggy weather. The front fog lamp can be switched on with the parking lamp on. The rear fog lamp can be switched on by pushing the switch once with the head lamp on (or with the front fog lamp on) and can remain on till the parking lamp is switched off. The rear fog lamp will switch off if the parking lamps are switched off and will not come on again with parking lamp on until deliberately switched on again.

The switch for the front fog lamp is an 'ON / OFF' spring return type switch. The rear fog lamp has the in-built tell tale indicating lamps for indicating the fog lamp operation.



Accessory Switches

REAR WINDSHIELD DEMISTER & HAZARD WARNING

Rear Windshield Demister

Push the operating switch on the facia to turn the demister 'ON'. The demister will switch off automatically after 15 minutes.

NOTICE

Clean the rear windshield glass carefully from inside to avoid any damage to demister heater element.

Hazard Warning

Push hazard warning switch on the facia switch. This will switch 'ON' all the outside turn signals and both indicators in instrument panel to flash simultaneously to warn the other road users about the hazardous condition of the vehicle.

⚠ CAUTION

If lights do not blink or blink rapidly, it is an indication of problem in the blinker electrical system or the indicator bulb at front or rear has fused. Get it rectified immediately.

REAR WINDSHIELD WASH & WIPE AND REAR WINDSHIELD WIPER

Rear Windshield Wash & Wipe (Unlatched Switch)

Push and hold the switch knob for the operation of the wash function for the desired duration for rear visibility through glass.The function indicator lights up when wash function is 'ON'. Alongwith wash fluid getting sprayed, the wiper also operates with a delay to wipe the glass surface, through a timer control unit. On release of the switch, this function stops.

Rear Windshield Wiper (Latched Switch)

Push to switch 'ON' - Push to switch 'OFF'

The function indicator lights up when the wiper function is 'ON'.

INTERIOR ROOF LAMPS

Interior Roof lamps

Two interior roof lamps are provided in your vehicle.
The roof lamps have three positions ON, OFF and DOOR. When the switch is in DOOR position, the lamp will glow as soon as door is opened and stops glowing after door is closed.

Instrument Panel Light Brightness Control : (If installed)

The brightness of instrument panel and A/C control panel back lights can be controlled by the thumb operated rotary knob which is located on the dashboard as shown in the picture.

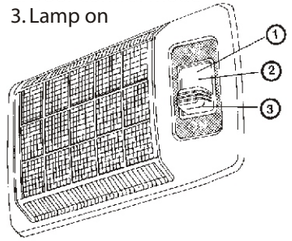
Headlamp Leveling Switch (If fitted)

A motorised headlamp leveling arrangement with the setting kno at the RH side of dash board.

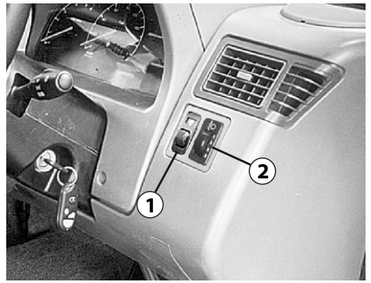
As and when required headlamp leveling setting is done by roatating the knob to select one of the level marked in theswitch depending upon the loading of vehicle.

Sr. No.	Loading Condition	Switch position / Marks assigned.
1.	Unladen + one person in Driver seat.	0
2.	Driver + Co-Driver	0
3.	Driver + Co driver + all the Seats farthest to rear occupied	0
4.	All the seats occupied	1
5.	Laden (All seats occupied Luggage in boot space to achieve permissible load on the rear axle.	1
6.	Driver + evenly distributed load in the boot to obtain permissible load on corresponding axle.	2

1. Lamp off
2. Door control mode
3. Lamp on



O- OFF
I - Door
II - ON



1. Instrument panel light brightness control knob
2. Headlamp leveling switch

CIGARETTE LIGHTER, ASH TRAY & DIGITAL CLOCK

Since the leveling switch takes care of focus patern under different load conditions; it is advisable to select the correct position before starting a trip (depending on load)

Cigarette Lighter and Ash Tray :

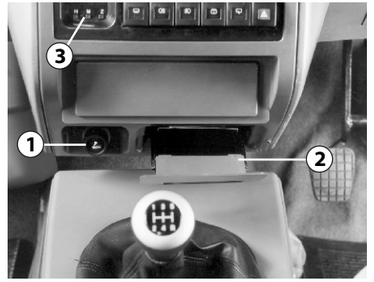
With ignition switch in 'ACC' position, press the cigarette lighter fully in. When heated to specified temperature it pops out. Take the lighter out and light your cigarette. After use place the lighter in its position. Do not insert any other part or accessory in the cigarette lighter slot. It may damage cigarette lighter.

Ash tray is provided on the console. To open ash tray pull it out by sliding.

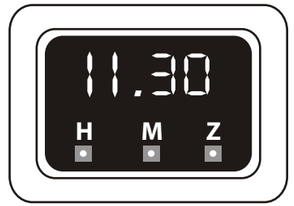
Digital Clock :

A digital clock is provided in the centre console of the dash board. It displays the time when the steering lock is unlocked (i.e. the key is inside the ignition lock and in the 'ACC' position)

Three push buttons 'H', 'M' and 'Z' are provided for setting the time and for resetting the display to zero. 'H' for hour setting, 'M' for minute setting and 'Z' for resetting minutes to zero.



1. Cigarette Lighter 2. Ashtray 3. Digital Clock

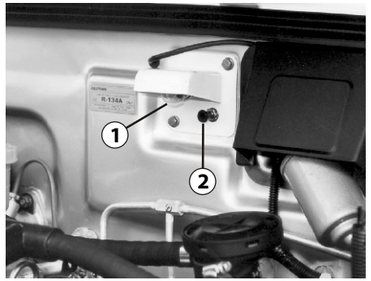


Digital Clock

ENGINE COMPARTMENT LAMP & BONNET OPENING / CLOSING

Engine compartment light

To operate engine compartment light pull switch (2).



1.Engine Compartment Light
2. Engine Compartment Light Switch

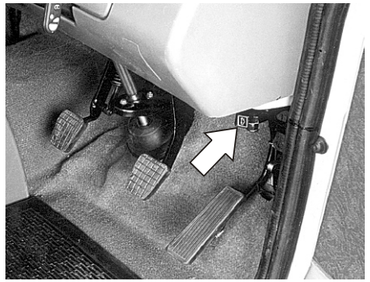
Bonnet opening and closing :

To open pull lever (1).This will release the bonnet lock.To open fully, lift the additional lock lever located on the bonnet centre with the help of finger. Use the bonnet stay rod to keep the bonnet open.

For closing the bonnet, disengage the stay rod, clamp it properly and press down the bonnet till it is fully shut.

Ensure that the bonnet is fully locked before driving off.

In case of failure of cable attached to lever (1) bonnet lock can be opened by inserting a screw driver from the top centre position of grill through a slot provided behind it on the sheet metal and by pressing the lock plate towards your left. Push upward the additional lock lever at your right and lift the bonnet while the lock plate is kept pressed with the help of screw driver.



Bonnet Opening Lever

MECHANICALLY REMOTE OPERATED FUEL LID & GEAR SHIFT LEVER

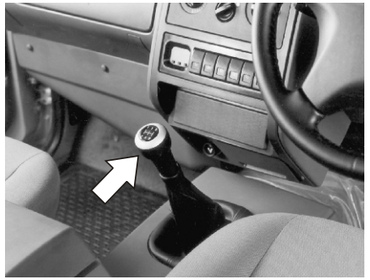
Mechanically remote operated fuel lid (if fitted)

The fuel flap is located on the right rear side of the vehicle.This can be operated by pulling the lever located on the right side of driver seat and can be locked by simply closing the flap.

Mechanically Remote Operated Fuel Flap Opening Lever

Gear shift lever

The different gear positions are marked on the knob.The 5 th gear (an overdrive) has been provided to obtain better fuel economy while driving on highways.



Gear Shifting Pattern

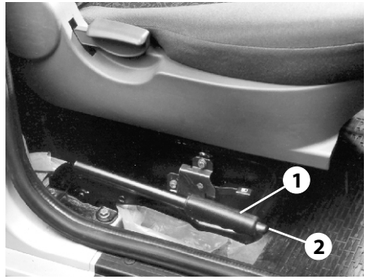
PARKING BRAKE & SPARE WHEEL

Parking brake

The parking brake is mounted on floor between RH door and driver's seat.

To apply the parking brake, pull lever full up. To release it, pull the lever up slightly, press the release button and push the lever down.

Ensure parking brake is released before driving the vehicle. Indication is given on instrument cluster.



1. Parking Brake 2. Released Button

Spare Wheel

Spare wheel is mounted on tubular structure at rear door.

Wheel spanner provided with the vehicle can be used to loosen and tighten the bolts of the spare wheel mounting.

The spare wheel mounting pin has a hole to lock the spare wheel with a pad lock.

Spare Wheel

JACK AND TOOLS

Vehicle Jack & Tools

The jack is mounted on floor below the driver's seat. The handle is kept in the tool bag.

A tool bag with tools is provided with your vehicle. The following tools are available in the tool bag.

1. Wheel Spanner
2. Screw Driver
3. Ring Spanner (8-9)
4. Socket Handle (Part No.2654 5890 3524)
5. Handle for Jack

Jack

Utility Box (If provided)

A Utility box is provided in your vehicle between driver's & co-driver's seat. A glass holder is provided in the utility box cover.

NOTICE

The lid should not be used for keeping heavy articles, nor should be used for seating to avoid damage.

Utility Box

CATALYTIC CONVERTER AND EGR SYSTEM (IF FITTED)

CATALYTIC CONVERTER : (if fitted)
Your vehicle is fitted with Diesel Oxidation Catalytic Converter to reduce exhaust pollution. The two way Catalytic Converter has coating of precious metals which enables conversion of pollutants.

Care of the Catalytic Converter :
The Catalytic Converter does not require any special maintenance however, following precaution should be taken for the effective functioning of the converter and to avoid damage to the Converter.
It is mandatory to use Diesel fuel with sulphur content less than 0.035%. Use of any other diesel fuel can increase the pollutants.

WARNING

Avoid parking the vehicle over inflammable materials, such as dry leaves, grass etc., as the exhaust system is hot enough to initiate **"FIRE".**

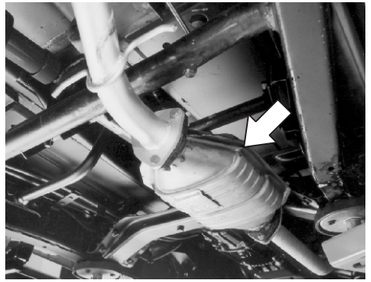
TAKING CARE OF ENVIRONMENT :

TATA Sumo (Bharat stage III) vehicles are equipped with the EGR (Exhaust Gas Recirculation) System and catalytic converter/ presilencer to reduce exhaust pollution.

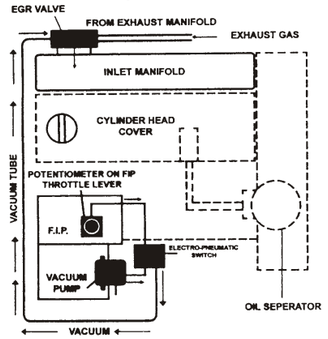
EGR System (If installed)

The 483 DLNA engineis fitted with EGR pipe. Vacuum fubes EGR electroneumatic switch EGR switch on FIP throttle lever and associated electrical circuitry with this controlled amount of exhaust gas in mixed intakeair of the engine. In part load and speed conditions this help in reducing harmful pollutants.

Along with EGR system your vehicle is also fitted with diesel oxidation catalytic converterto reduce exhaustpollution.



Catalytic Converter



Schematic circuit of EGR system

POWER STEERING

POWER STEERING (When provided)

Power steering is fitted for lighter steering effort and easy manoeuvrability. The system consists of steering gear box, hydraulic pump and hydraulic reservoir suitably mounted and connected by piping. Pump drive is through belt from engine. Power assistance is available during normal functioning of the power steering system.

In case of any failure in hydraulic system, the steering can be operated mechanically with increased steering effort for bringing the vehicle to a repair station.

Procedure for oil filling and bleeding the power steering system. (Ensure that the reservoir is totally cleaned before starting the work.)

1. Fill the reservoir nearly full. Crank the engine for 10 seconds without, if possible, allowing it to start. If the engine does start, shut off immediately. Check and refill the reservoir. Repeat atleast three times, each time checking and refilling the reservoir.
2. Check for any leakage in the system and if noticed take corrective action.
3. Start the engine and steer the vehicle from full left to full right turn 3-4 times. Add fluid if necessary to maintain the level up to the filter top.
4. With the engine at steady speed check for bubble /foaming in the fluid. If present it indicates that air is getting sucked into the system.

Check the suction line / fittings and correct if necessary.

5. Once the system is bled properly and free from foaming, there should not be appreciable change in fluid level in the reservoir, when the engine is started / stop repeatedly. Top up or remove excess fluid so that the final level is at 'H' mark on dipstick.
6. Now the system is ready for driving.

⚠ CAUTION

Do not allow the fluid level to drop significantly or run out of the reservoir during the above operation. This may induce air into the system.

Do not start the engine without fluid in the power steering system. This will result in serious damage to the pump.

NOTICE

Always use recommended brand of fluid from closed containers. Any dirty fluid poured in the system will result in damage to pump/gear.

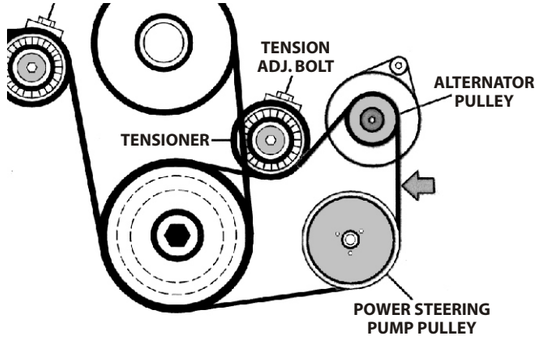
Power steering pump belt tension Check

Check the conditions of belts on the engine. Examine the edge of the belt for cracks or fraying.

Check the tension of the belt by pushing on it with your thumb Alternator/Power Steering belt as shown in schematic diagram.

The belts should have deflection of 8 to 10 mm.

If the belt tension is not proper, get it attended at the nearest Authorised service outlet.



Schematic Diagram - Power steering Belt Arrangement

Air Conditioning (If fitted)

A. Temperature Control Knob :

The air temperature in the vehicle can be controlled by operating the temperature control knob (A) at the left hand side of the control panel. The temperature can be increased by rotating the knob clockwise and decreased by rotating it anti-clockwise.

B. Blower Speed Regulation Knob :

The ventilation system has a four speed blower. The blower speeds can be regulated to any one of the following speeds by operating the knob (B) at the centre of the control panel.

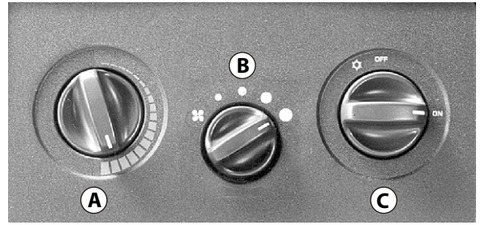
- **LOW ● MEDIUM ● HIGH ● VERY HIGH**

C. A.C. ON/OFF Switch :

The A.C. Can be switched 'ON' by pressing the switch (D) on the A.C. Control panel provided the blower is 'ON' and the engine is running. The indicator lamp ⎔ will show that the A.C. Is 'ON'.

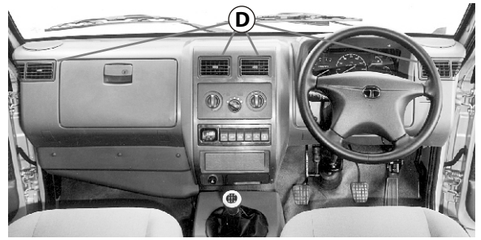
D. Air vents

Four air vents having provision to adjust air flow in the desired direction, are provided on the dashboard. The air flow can be adjusted continuously by adjustable vents on the dash board. The direction of the air flow can be also adjusted similarly.



Air Conditioning Controls

A. Temperature Control Knob
B. Blower Speed Regulation Knob
C. AC ON / OFF Switch
D. Air Vents on Dash Board



HEATING, VENTILATION & AIR CONDITIONING :

(if installed)

A. Temperature Control Knob :

The air temperature in the car can be controlled by operating the temperature control knob **(A)** at the left hand side of the control panel. The temperature can be increased by rotating the knob towards the red segment and decreased by rotating it towards the blue segment.

B. Blower Speed Regulation Knob :

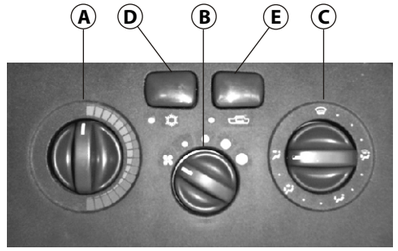
The ventilation system has a three/four speed blower. The blower speeds can be regulated to any one of the following speeds by operating the knob **(B)** at the centre of the control panel.

• LOW • MEDIUM • HIGH • VERY HIGH

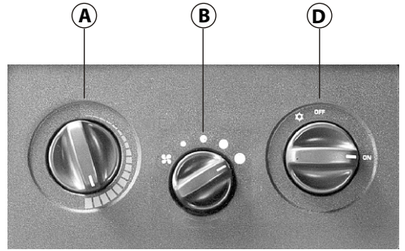
C. Air Direction Control Knob :

The air flow can be changed by turning the switch **(C)** to the desired direction.

	Towards face
	Towards face and feet
	Towards feet
	Towards feet and windshield (Recommended for clearing fogging on windshield)
	Air demist / defrost windshield (Recommended for clearing heavy fog and snow)

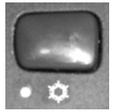


H.V.A.C. Controls



A. C. Controls

D. A.C. ON/OFF Switch :



The A.C. can be switched 'ON' by pressing(In case of HVAC) / rotating (In case of only A.C.) the switch **(D)** on the A.C. control panel provided the blower is `ON' and the engine is running. The indicator lamp will show that the A.C. is `ON'.

E. Air Circulation Switch :

- In HVAC version to put air circulation mode in recirculation, press switch 'E'. The indicator lamp will show air circulation is in recirculation.
  To put vehicle in Fresh mode release switch 'E'. Indicator lamp will be 'OFF'.
- In A.C. version, air circulation mode can be selected by pressing knob 'E'.
- In recirculation mode, air inside the vehicle is circulated again and again. In Fresh mode, air is taken from atmosphere and circulated in the vehicle. Recirculation mode can be used
  - While driving in dusty condition
  - To avoid traffic pollution
  - To get quick cooling/heating as required.

Whenever discomfort is felt switch air circulation mode to fresh.

NOTICE

1. The A.C. can be switched `ON' only if the blower is 'ON' and engine is running. When A.C. is switched 'ON' engine idling RPM increases marginally, to adjust to the A.C. compressor load. When desired temperature is achieved A.C. trips 'OFF' automatically.
2. The A.C. compressor gets switched 'OFF' automatically when engine gets overheated. The A.C. is automatically switched 'ON' when the engine cools down.

Normal Cooling :

A.C. - ON
Knob 'B' - Desired speed position
Knob 'C' - Towards face
Switch 'E' - Suitably as explained

Quick Cooling :

If your car is left in the sun with window closed, inside temperature increases.
To achieve quick cooling effect, open the windows briefly while you operate the air conditioner, with air circulation switch is in Fresh mode, fan at higher speed and air direction towards 'FACE'. All vents to be opened completely.

Once temperature inside has come down sufficiently, close the windows and change air circulation suitably to fresh/recirculation.

Demisting :

In rainy season or in areas of high humidity, mist formation inside windshield glass is observed. To clear mist dehumidified air is passed on the windshield glass.

The position of control knobs should be adjusted as follows :

A.C. - ON

Knob 'B' - Desired speed position

Knob 'C' - Towards windshield

Knob 'A' (for vehicles fitted with HVAC) - at suitable temperature

Air circulation - at suitable position

NOTICE

When mist gets cleared switch the knob "C' position to Face mode. In high humidity areas, if cold air continues to flow over windshield, it may cause sudden fogging on outside surface of windshield.

Defrosting : (For vehicles fitted with HVAC unit)

In low temperature areas, to clear frost formation outside the windshield glass, this setting is used.

First start the engine and accelerate to warm up.

Knob 'A' - Maximum hot position

Knob 'B' - Very High

Knob 'C' - Towards windshield

Switch 'E' - Fresh air mode condition

Once the windscreen has become clear, move the fan switch to desired speed.

NOTICE

Electric heater coil is provided for demisting of tail gate glass for deluxe versions.

Normal Heating : (For vehicles fitted with HVAC)

Knob 'A' - Suitable temperature position

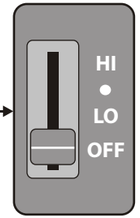
Knob 'B' - Suitable blower speed

Knob 'C' - Towards face & feet

A.C. - OFF

Air Circulation- Fresh switch

Roof AC



Blower Speed Regulation Knob of Roof AC

Precaution while using the air conditioner during long distance driving

When long distance driving is done at high speeds, the compressor rpm is high and thus the cooling becomes high. Additionally if thermostat is set to maximum cool position, icing occurs on the evaporator due to overcooling. This icing reduces air flow and the cooling becomes poor.Thus it is recommended to have such driving at maximum air flow and low temperature setting of the thermostat.

Maximum Cooling Effect :

Switch 'ON' the A.C. Keep the blower at maximum speed. All vents should be opened completely. Keep the temperature control switch in the maximum cooling (Blue) position. At maximum cooling A.C. Trips off automatically when the desired temperature is achieved.

Roof A.C. (If fitted)

Where roof mounted air conditioner unit is installed, the blower switch has 4 positions 'HIGH', 'MED', 'LOW' and 'OFF'. The switch is located on left hand side on the roof A.C. Air flow direction can be adjusted by adjusting the air vents. The roof A.C. can be switched 'ON' provided the front A.C. is 'ON'. However, the blower of the roof

Cleaning the condenser

Condenser and radiator must be kept free of dust and foreign matters. They must be cleaned. Direct the tap water on the condenser installed at the front of the radiator to wash off any dirt or mud stuck to the condenser. If there is excessive dirt, **use a soft haired brush** while applying water. **A hard haired brush may damage or bend the fins.** Straighten any crushed fins with a screw driver.

Check for any abnormal noise from compressor

In case of noise tighten compressor mounting bracket bolts. If noise is not rectifiable then contact authorised service outlet.

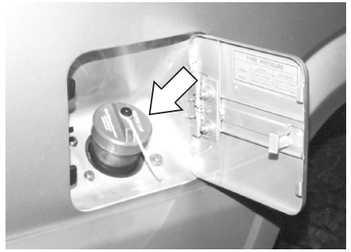
Check and rectify belt tension as per procedure for fan belt.

⚠ CAUTION

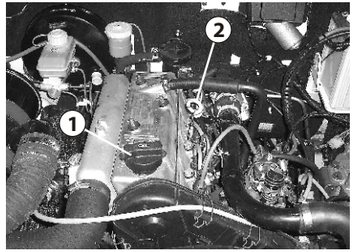
Exercise caution that refrigerant does not enter the eyes or come into contact with skin. It is harmful to the eyes and skin.

NOTICE

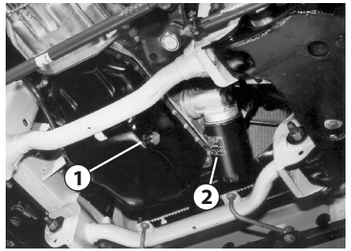
This vehicle is provided with an over temperature cut-off system to switch-off AC in the event of engine temperature crossing 113°C. The AC will start operating again as soon as the engine temperature drops by 2°C to 4°C.



Fuel Filling Cap



1. Engine Oil Filler Cap
2. Dip Stick



1. Engine Oil Drain Plug
2. Engine Oil Filter

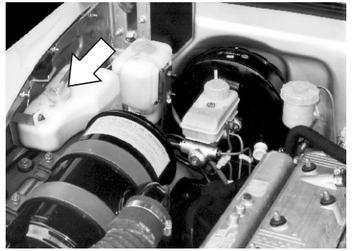
Check the following regularly, particularly before starting on a long journey.

1. **Fuel level in tank**
   Top up if required with correct diesel fuel, secure cap and lock the flap.
2. **Engine oil level**
   Check engine oil level before starting the engine or at least 20 minutes after stopping the engine. Top up if oil level is less than midway between upper and lower marks on the dipstick.
   The oil level should not exceed the 'MAX' mark.
   Use only the genuine co- branded oils.
3. **Coolant level**

   With the engine cool, check the coolant in the auxiliary tank. The level should be between the "FULL' and "MIN' mark, top up with the recommended coolant. Bring the level upto the 'FULL' mark. The level must not exceed the 'FULL' mark. If the coolant level drops within a short time after replenishing, there may be a leak in the system. Rectify the leakage and top up radiator also.

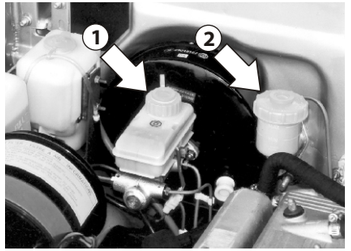
   Use genuine co- branded coolant.

   If no leak can be found inspection should be carried out at an authorised service outlet.



Engine Coolant Container

Battery



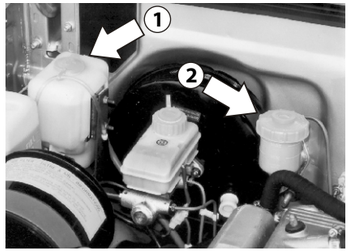
1. Brake Fluid Container
2. Clutch Fluid Container

NOTICE

Always use genuine radiator cap only of 1.0 kg / cm^2 (14 psi), if required to be replaced.

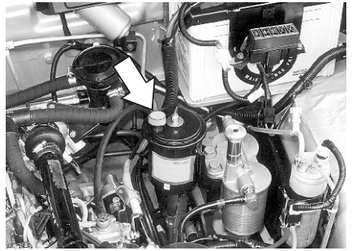
4. **Ensure battery electrolyte** level is 10-12 mm above top of battery plates. Top up with distilled water if required (NOT ACID).

   Keep battery terminals clean and tight. Apply petroleum jelly / vaseline on terminals for protection against corrosion. Secure covers provided over terminals.
5. **Check all lights, horn, gauges, switches and wiper for proper functioning.**
6. **Check condition and tension** of fan belt. **Adjust** tension if necessary. (Refer page no.64)
7. **Check leakages of coolant, fuel and oil at all joints of hoses and pipes and rectify, if any.** If coolant leakages is noticed, rectify the leakages and top up radiator also with recommended coolant.
8. Check level of brake fluid in plastic container. Top up if necessary. **Do not overfill.**
   Use only genuine co-branded brake fluid.
9. **Check level of clutch fluid** in plastic container. Top up if necessary. Do not overfill as this would result in spillage during clutch operation.
   Use only genuine co-branded clutch fluid.



1. Rear windshield washer reservoir
2. Clutch Fluid Container

Windshield washer reservoir



Power Steering Fluid Dip Stick

10. **Check level of water** in Windshield washer reservoir. Top up with clean water if required.

    Use good quality cleaning solvent available in the market in the ratio as specified by its manufacturer.

11. Check oil level in power steering hydraulic tank, where applicable.

12. Check and correct tyre inflation pressure (with cold tyres).

BEFORE DRIVING

Check

- Fuel level
- Coolant level
- Engine oil level
- Tyre pressure
- Brake and clutch fluid level
- Doors are firmly closed

Adjust

- Driver seat
- Rear view mirrors

Ensure

- Gear shift lever is in neutral position.
- All switches and lamps are working.
- Brake fail indicator is 'OFF'

Start the engine and observe that :

- Low oil pressure indicator light goes 'OFF'
- Battery charging indicator light goes 'OFF'
- DO NOT CRANK ENGINE WHEN GLOW PLUG INDICATOR IS 'ON'
- ENSURE THAT PARKING BRAKE IS RELEASED (INDICATOR LAMP 'OFF')
- VEHICLE IS NOW READY FOR A DRIVE.
- DO NOT ALLOW VEHICLE TO ROLL BACK ON GRADIENTS.

Stopping the engine :

a. Park the vehicle in safe place. Apply parking brake.

b. If NA engine, stop the engine by turning ignition switch to 'OFF' position.

c. If turbocharges engine run the engine idle for atleast 30 seconds and then switch off this will allow the engine oil to lubricate the turbo charger, till its speed is fully reduced and also allow the unit to cool down.

Above precaution will ensure satisfactory life and performance from the turbo charger.

During running - in period :

i.e. first 2,000 km of operation :

Do not exceed the following vehicle speeds :

	Victa NA		Victa TC	
Gear	**Min**	**Max**	**Min**	**Max**
1st	-	25	-	30
2nd	15	45	15	55
3rd	25	75	25	90
4th	30	100	35	120
5th	40	Max	45	Max

- Avoid rapid acceleration and prolonged high speed running of the engine.
- Avoid sudden braking.
- Retighten wheel nuts to 12-15 mkg. torque after first 100 km of running of a new vehicle and after every wheel change.

Driving Tips

DRIVE SAFELY AND JUDICIOUSLY. REMEMBER **SAFETY FIRST.**

- Depress clutch pedal fully before shifting gears. This will ensure longer synchro cone life.
- For smooth starting of vehicle without jerks, synchronise release of clutch pedal with pressing of accelerator pedal.
- Start the vehicle in first gear only.
- Change gear at appropriate speed and do not lug the engine by too early shifting to higher gear at low speeds.

Recommended speeds for gear changes :

Gear	Speed in km/hr.
1st to 2nd	20
2nd to 3rd	35
3rd to 4th	60
4th to 5th	80

- Engage reverse gear, only when vehicle is stationary.
- Depress clutch pedal fully before engaging the reverse gear. Wait for a few seconds then engage the gear. If gear shifting does not occur, then release the clutch pedal, once again press the clutch pedal and engage the reverse gear.

Braking

- While braking on turns apply brakes gently.
- Before driving down a long steep gradient, reduce vehicle speed by changing to lower gear.

  Do not ride the brakes as they may overheat and their performance may be impaired.
- Do not use half engaged clutch to hold the vehicle on up gradient as this will result in premature clutch failure.
- After driving through pockets of water, apply the brake a few timesat low speed to get rid of moisture inside the brake drums.
- When it beings to rain, reduce vehicle speed and avoid sudden braking.

Fuel Economy

A. Drive smoothly, accelerate gradually and anticipate stops.

B. Best fuel consumption is obtained at low engine speeds in the highest possible gear without labouring the engine.

C. Driving with accelerator pedal fully depressed means using excessive fuel.

D. Do not allow the engine labour by too early high gear changes. Change to lower gear when engine no longer runs smoothly.

E. If possible, do not idle the engine for more than 5 minutes. Switch off the engine.

F. Do not ride the clutch. Do not use clutch pedal as foot rest.

G. Depending on traffic conditions, a constant speed should be maintained.

   The vehicle uses more fuel, every time you speed up or slow down.

H. Hard braking, abrupt cornering and rapid acceleration use more fuel. Avoid these.

Driving on Snowy or Icy Roads

Select the lower gear. Gently release the clutch and apply the accelerator for a smooth start and to avoid wheel spin.

⚠ CAUTION

Use of snow tyres and / or tyre chain is recommended.

Maintain a safe distance between vehicles to avoid sudden braking and slow down by shifting down the gears.
Avoid sudden acceleration, braking or turning. Such sharp manoeuvres can cause loss of traction and thereby loss of vehicle control.

Driving on Sandy or Muddy Roads

The extent of muddy / sandy, conditions and the traction available is difficult to judge and the vehicle can get bogged down deeply. Operation should be done at slow speed only. If possible, get down and check the path conditions before proceeding.

In case the traction on the wheels is sufficient, you may be able to proceed, it is better to select the lower gear and proceed in the normal manner. To match your power and speed requirements, you can shift up in any of the 5 forward gears or the reverse gear.

NOTICE

You may choose to reduce the tyre pressure marginally for additional grip on loose surfaces, though with a slight loss of ground clearance.

- Try to maintain a constant engine speed and avoid sudden acceleration which can cause wheel spin and loss of traction, possibly leading to bogging down of the vehicle.
- If the vehicle gets stuck in loose sand, do not keep on accelerating as the wheel spin will only result in the wheels sinking deeper.

Driving Through Water

- Never venture to drive through water when it flows over guard stones.
- Engine may get seriously damaged if attempted to cross over through deep water.
- If at all the situation demands that you have to drive through water then;
  - Keep engine in fast idling and crawl the vehicle in low gear.
  - After driving through water apply brakes several times to dry liners and to regain original braking.

  Do not attempt to start the engine if vehicle gets flooded due to water.
- Tow the vehicle to a safe place.
- Take the vehicle to nearest AUTHORISED Workshop to check entry of water in cylinders.
- It will also be necessary to replace lubricants of engine, gearbox, transfer case, front axle and rear axle if water has entered.
- Get the starter and alternator checked.

Driving on a Rainy Day

- Check brakes, steering and windows.
- Check tyres for wear and tyre pressure.
- Check wiper blades for proper functioning.
- Avoid harsh braking and sharp turns. It may cause loss of control and lead to a skid.
- For slowing down, shift to lower gears and brake gently.
- Keep lights ON if visibility is poor.

Night Driving

- Dip the head lamp for oncoming traffic during night driving.
- Maintain a speed such that you can stop within illuminated distance of head lamps.
- Use head lamp main/dip beam to alert other road users on turns/cross roads etc.
- Use side indicators for lane change or turning.
- Put on hazard warning switch in case of hazardous parking or if your vehicle is disabled to warn the passing traffic.

Climbing Sharp Gradients

- Select the lower gear and start off smoothly. Apply power gently so there is no loss of traction by over-revving of the engine.
- Choose as smooth a slope as possible and select the appropriate gear so that gear changing in the middle of the climb is not required.

  Changing gears in the middle of the climb can cause loss of momentum and engine stalling. Shifting to lower gear has to be done cautiously to avoid loss of traction.
- Under no conditions should the vehicle be moved diagonally across a hill. The danger is in loss of traction and sideways slippage, possibly resulting in tipping over. If unavoidable, choose as mild an angle as possible and keep the vehicle moving.

- If the wheels start to slip within few feet of the end of the climb, motion can be maintained by swinging the steered wheels left and right, thereby providing increased grip.
- If the vehicle stalls or losses headway while climbing a steep hill, make a quick shift to reverse and allow the vehicle to move back with the control of engine compression.

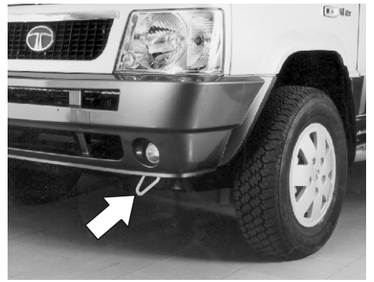
Descending Sharp Gradients

- Select the lower gear and depending on the severity of the gradient, shift into appropriate gear. Use engine braking judiciously without over-revving the engine.
- Brake application under such situations should be done very smoothly to avoid loss of control.

  Select appropriate gear so that gear changing or clutch disengagement is not involved while descending the gradient.

Towing the Vehicle

- For towing the vehicle, the best way is to use a recovery van.
- Alternatively use a rigid tow bar.
- Avoid using flexible cable or rope as your vehicle may crash into towing vehicle when it stops suddenly.
- Switch 'ON' Hazard warning switch to warn the other road users.
- Keep the engine in idling so that power steering assistance is available.This will also built the vacuum for the brakes.
- In case of brake failure, use parking brake to control the vehicle.



Front Towing Hook

Rear Towing Hook

DRIVING SAFETY

Seat-Belt

Seat-belts are life saving equipment, use of seat-belt reduces the chance of injury and severity of injury in case of an accident. It is strongly recommended that all the car occupants should always wear seat-belt, while car is in motion.

Influence of Alcohol

Avoid driving under the influence of alcohol or other drugs. Alcohol and drugs will severely impair your control of the vehicle and increase the risk of injury to yourself and others.

Non use of mobile phones

Avoid using mobile phones while driving a car. This could divert your attention from road and result into an accident.

Fatigue 'Rest Revive survive'

Do not attempt driving when you feel tired, sleepy long distance driving can tire you very much and fatigue can dull your reflexes and judgment. Take a break and get refreshed at intervals.

SAFETY CHECKS

Windshield/wiper/windshield washer

Always keep windshield glass clean to avoid any distraction in visibility. Ensure proper working of wipers and condition of wiper blade. Ensure that windshield washer reservoir is full. Do not operate wiper alone when the windshield glass is dry this would damage the windshield.

Headlights

Keep headlight lenses clean. Check for operation of headlamp in both high/low beam condition. Check for correct focusing of headlamps. Use only recommended type of bulbs. Do not use the high beam unless it is inevitable. Its dazzle may glare the driver of the oncoming car thus causing an accident.

Side indicators / Hazard warning

Ensure that all side indicators/hazard warning lights are always in working condition and they are used when required.

Horn

Ensure proper blowing of horn. Horn provides safety to other road users by alerting your presence.

Brakes

Ensure proper working of brakes. Check brake fluid level in reservoir. Do not drive the car when brake warning lamp is 'ON'.

Tyres

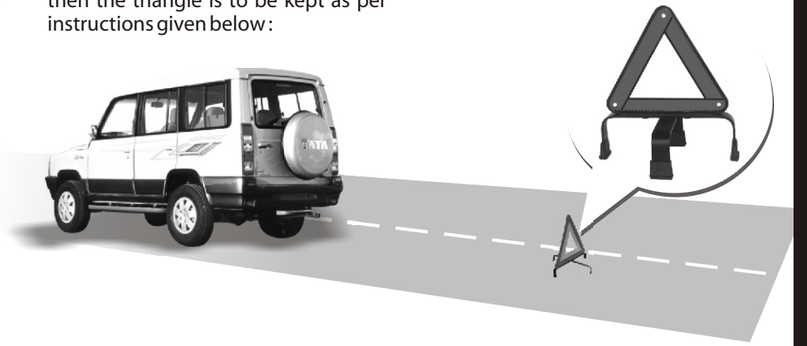
Check the condition of tyres for any abnormalities. Maintain correct tyre pressure, it is very important particularly when subjected to extreme condition, such as high speed, high load and high outside temperature. Do not use worn or bald tyres on the front wheels.

First Aid Kit

First aid kit is provided in your vehicle. This is for use in case of minor injuries. It is to be regularly checked for any disintegration and should be updated with the new pure contents.

Advance Warning Triangle

There is an advance warning triangle provided along with your vehicle. In case there is a breakdown and the vehicle is parked at the side of road, then the triangle is to be kept as per instructions given below :

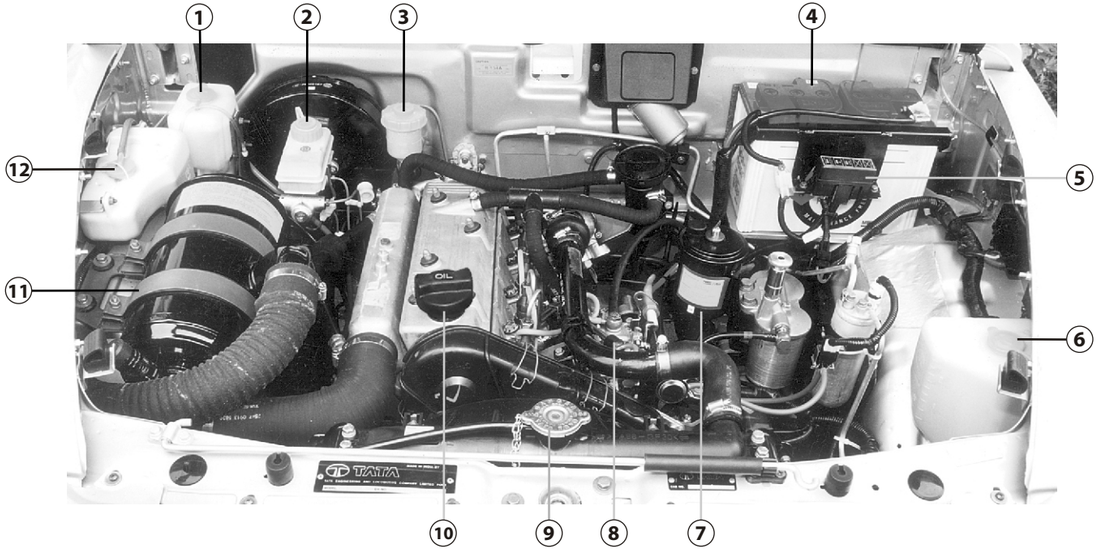


Remove advance warning triangle from case and assemble.

Place the triangle on the road behind the vehicle when it stranded on the road. The triangle must be at least 50 meters behind the vehicle in the same lane of traffic.

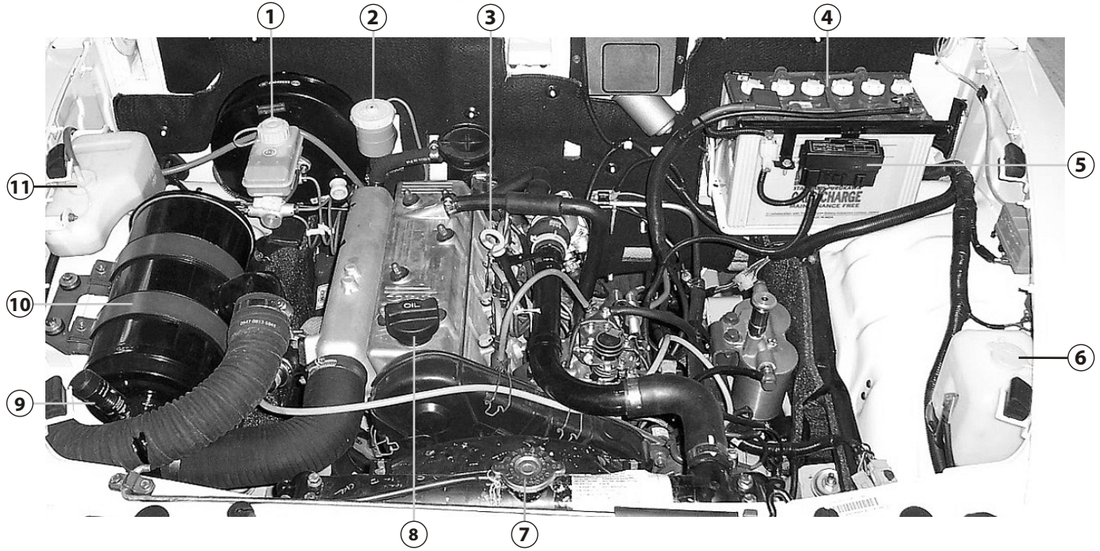
Increase the distance to 150 meters on a highway or if a bad/hill top obscures the view.

ENGINE COMPARTMENT-BS II



1. Rear Windshield Washer Reservoir
2. Brake Fluid Reservoir
3. Clutch Fluid Reservoir
4. Battery
5. Fuse Box
6. Windshield Washer Reservoir
7. Power Steering Fluid Reservoir
8. Dip Stick
9. Radiator Cap
10. Engine Oil Filler Cap
11. Air Filter
12. Engine Coolant Reservoir

ENGINE COMPARTMENT-BS III



1. Brake Fluid Reservoir
2. Clutch Fluid Reservoir
3. Dip Stick
4. Battery
5. Fuse Box
6. Windshield Washer
7. Radiator Cap
8. Engine Oil Filler Cap
9. Service Indicator
10. Air Filter
11. Engine Coolant Reservoir

Changing engine oil

Change engine oil in the crankcase at recommended interval. Engine oil should be drained while it is hot. Unscrew engine sump drain plug and allow oil to drain out fully.

Changing oil filter

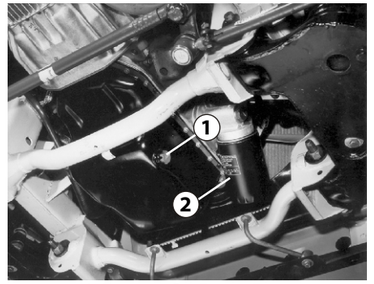
Unscrew and remove engine oil filter with the help of special tool, if necessary. Engine oil filter is a spin-on type and cannot be re-used. Change engine oil filter with every oil change.

Always use genuine engine oil filter for replacement.

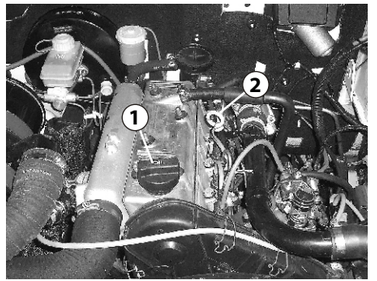
Destroy the oil filter to avoid resale of the same by unscrupulous people. Fill the new oil filter with fresh engine oil. Smear a little engine oil on rubber gasket of new engine oil filter. Hand tighten the filter fully and tighten it a further half turn with a special tool. Do not overtighten engine oil filter as this may damage oil filter and oil may leak out.

Before filling in fresh oil in the engine, refill the sump drain plug using a new sealing washer. Tighten drain plug to 4 mkg torque.

Fill in specified quantity of fresh engine oil in the engine crankcase. Start engine and run for a few minutes. Stop the engine and re-check oil level after approx. 20 minutes. Top up if oil level is less than midway between upper and lower marks on the dipstick.



1. Engine Oil Drain Plug
2. Engine Oil Filter



1. Engine Oil Filler Cap
2. Dip Stick

Engine Air Filter

Periodically clean air filter element and replace it with a **new one when air cleaner service indicator shows red band even after cleaning the air filter element, or at 40,000 km in clean condition or 25,000 km in dusty condition.**

Always use genuine air filter element.

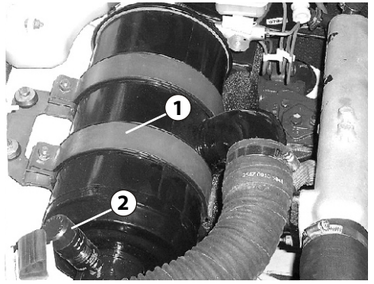
Remove the cover and the filter element.

Clean it gently by tapping and rolling on a table. Clean the cover and air ducting.

Check the element for puncture and pin holes by a light source. If found okay refit the filter element and the cover.

Reset service indicator by pressing rubber cap, red band will disappear from service indicator.

On starting the engine, if service indicator continues to show red band, replace the paper filter element with new one and reset the service indicator.



1. Air Filter
2. Service Indicator

Service Indicator

Changing fuel filter element

Unscrew drain plug and drain fuel from fuel bowls. Remove fuel filter with top cover from mounting bracket.

Unscrew fuel filter bowl mounting bolt and replace bowl with element.

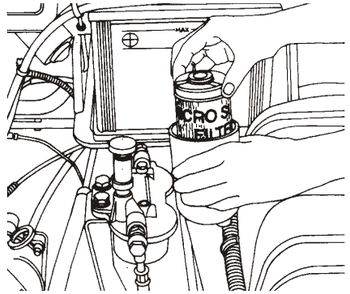
Replace fuel tank side filter element at specified intervals and FIP side filter element.

Assemble fuel filter and fit it on mounting bracket.

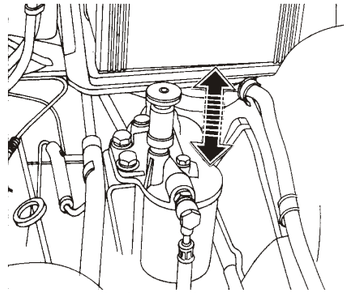
Priming fuel system

Unscrew fuel lift pump plunger knob. Pull and push it 10-14 times (30-40 times if fuel tank has been completely emptied). Tighten fuel lift pump plunger knob. Start engine and check for smooth running.

If erratic fuel supply is still felt, check for air suction in fuel pipeline from fuel tank to FIP and rectify.



Changing Fuel Filter Element



Priming Fuel System

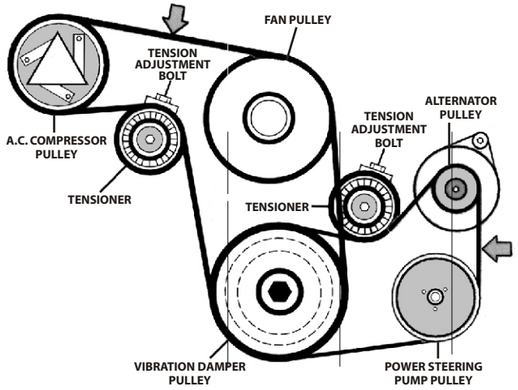
Fan belt tension adjustment

Check the conditions of belts on the engine. Examine the edge of the belt for cracks or fraying.

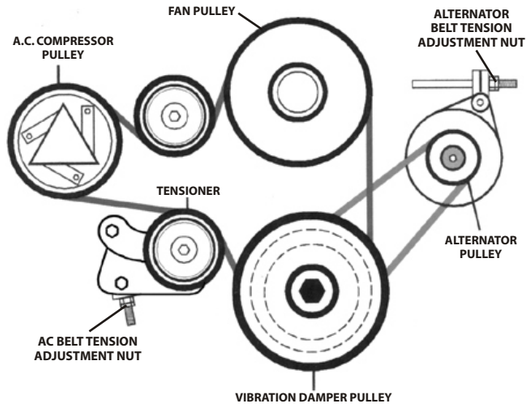
Check the tension of the belt by pushing on it with your thumb for A.C. compressor belt and Alternator / Power Steering belt as shown in schematic diagram.

The belts should have deflection of 8 to 10 mm.

If the belt tension is not proper, get it attended at the nearest Authorised service outlet.



Belt Arrangement - Engine with AC compressor and power steering pump



Belt Arrangement - Engine with AC compressor and without power steering pump

Bleeding clutch system

A dry friction, single disc, diaphragm type clutch has been fitted which is actuated hydraulically.

The procedure for bleeding the system is as follows :

a. Ensure that fluid level in clutch fluid container is upto maximum level.

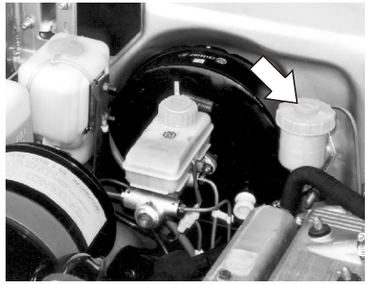
b. Remove dust cap from slave cylinder bleed screw and clean the screw thoroughly. Attach bleeding tube to bleed screw and place other end of tube in a clean glass jar containing sufficient clutch fluid to submerge tube end.

c. Pump clutch pedal twice or thrice slowly throughout its stroke and by holding clutch pedal in depressed condition, loosen bleed screw on slave cylinder, Watch for air bubbles in glass jar.

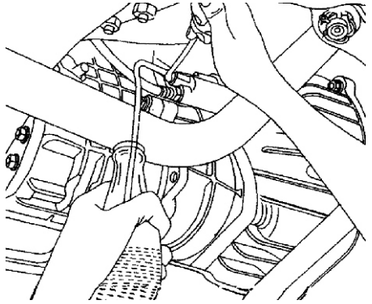
d. Retighten bleed screw on slave cylinder and repeat the process until air bubbles cease to appear at the end of tube in glass jar, allowing only fluid to flow.

e. After completing bleeding operation, ensure that bleed screw on slave cylinder is fully tightened. Replace dust cap on the bleed screw.

During bleeding process keep a watch on fluid level in container and top-up.



Clutch Fluid Container



Bleeding clutch slave cylinder

Cooling system :

If engine overheating occurs, there could be a fault in the cooling system which may be on account of :

1. Less coolant in the system or dirt/ scale having accumulated inside coolant passages, especially in the radiator core.
2. Chocking of radiator passages due to foreign material or damages.
3. Defective/stuck thermostat.
4. Loose fan drive belt.
5. Coolant leakage from system.

Always use genuine radiator cap of 1.0 kg/cm2 (14 psi), if required to be replaced. A proper radiator cap firmly fitted maintains pressure in the cooling system.

Prevention of rust formation :

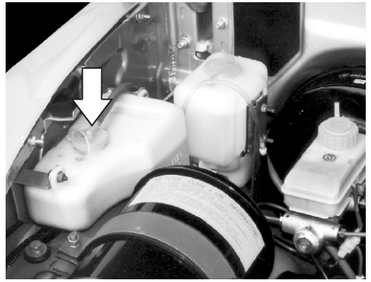
Use genuine co-branded premixed coolant in the cooling system to prevent rust formation and freezing of coolant inside the crankcase passages.

Fill the engine coolant auxiliary tank upto 'FULL' mark.

Changing of coolant in the cooling system :

(At every 50000 km or 2 years whichever is earlier)

a. Drain the cooling system and flush it with clean water.
b. Pour the genuine co-branded coolant into the radiator until it is full.
c. Start the engine. Top up the radiator with coolant.
d. Fill the auxiliary tank upto 'FULL' mark.
e. Ensure no leakage in the system.



Engine Coolant Auxiliary Tank

Brake system

The dual circuit service brake system operated through the tandem master cylinder is designed such that one circuit will continue to provide braking action if the other circuit fails. This vehicle is fitted with disc brakes at front and drum brakes at rear.

Stopping the vehicle after loss of the brake fluid in one circuit will require more pedal pressure and pedal travel than normal. Also stopping distance will be longer.

Service brakes are vacuum assisted. In case of failure of vacuum, the vehicle can still be stooped, however with a higher effort.

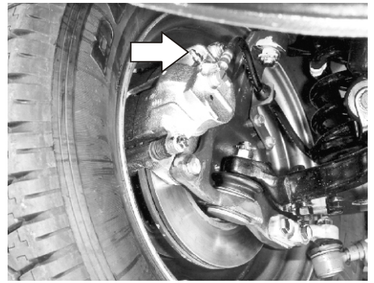
Bleeding the brake system

If the brake pedal becomes spongy, this may be due to air in the hydraulic brake system.

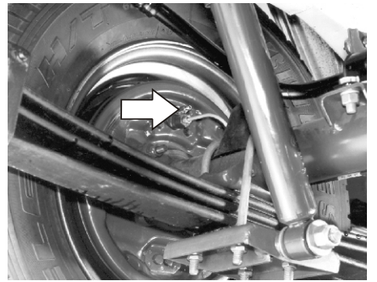
Whenever any repair / overhaul or disconnecting of any brake pipe is done, or level of brake fluid has fallen so low that air has been drawn into master cylinder, it is necessary to bleed the system to remove the trapped air.

Proceed as follows for bleeding the brake system :

a. Clean all dirt from around the fluid container. Remove cap and top-up fluid upto the maximum level.
b. Remove dust cap at each bleed screw and clean the area around it.
c. Attach the bleed tube to the front left calliper bleed screw and place the other end in a clean jar containing sufficient fluid to submerge the end of the tube.
d. Pump the brake pedal 3-4 times slowly throughout its stroke and by holding the pedal depressed, loosen the bleed screw and watch for air bubbles in the glass jar.



Bleeding Screw - Front wheel cylinder



Bleeding Screw - Rear wheel cylinder

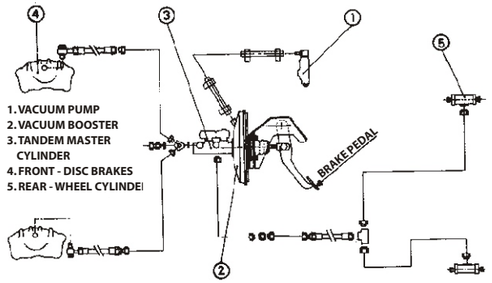
e. Re-tighten the bleed screw and release the brake pedal. Repeat the process until air bubbles cease to appear at the end of bleed tube, allowing only fluid to flow.

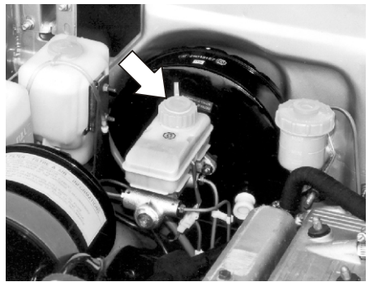
f. Replace the dust cap on bleed screw.

Repeat the same procedure (steps 'a' to 'f ') on the front right calliper, rear left wheel cylinder followed by rear right wheel cylinder. After completion of bleeding, apply the brake several times and check for any leakages at joints and bleed screws.

During the bleeding process keep the following points in mind :

1. Ensure that the fluid level in the fluid container does not fall low enough to cause air to be drawn into the hydraulic system.
2. Maintain absolute cleanliness. The brake system must be kept entirely free from petrol, kerosene or any form of mineral oil, as mineral contamination spreads rapidly in the hydraulic system, causing dangerous deterioration of the rubber seals.
3. Never, under any circumstances, use the fluid which has been bled out from the system to top-up the container. It may be aerated, have too much moisture content and/or is contaminated.
4. Always use recommended brand of brake fluid.
5. As brake fluid absorbs moisture from the atmosphere, we recommend changing of brake fluid in the system annually.
6. Take care to see that the brake fluid is not spilled on the paint work.





Brake Fluid Container

Brake adjustment

The front wheels are fitted with disc brake and rear wheels are fitted with drum brakes. Both these brakes are self-adjusting, therefore need no adjustment. In case you find brake pedal going down excessively while applying the brake, please contact our authorised service outlet.

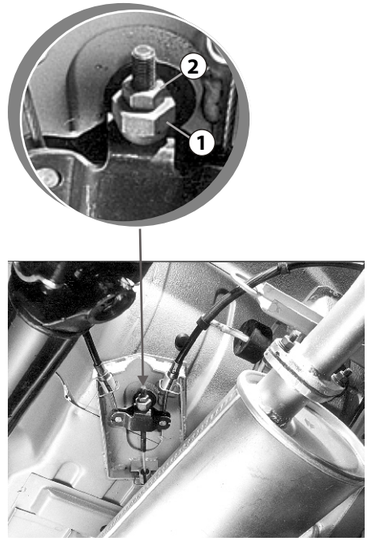
Adjustment of parking brake :

Ensure that all four rear brake shoes have been properly adjusted.

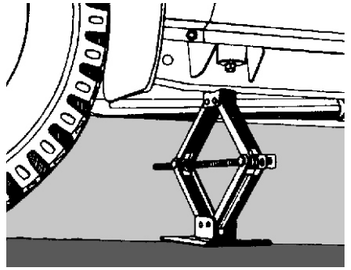
1. Put chocks on front wheels.
2. Jack up the rear axle.
3. Loosen check nut (2) . Pull parking brake lever upto second notch.
4. Tighten the parking brake adjustment nut (1) till rear wheels start jamming and cannot be rotated.
5. Release the parking brake and ensure that wheels are rotating freely., then tighten check nut (2). Operate parking brake a few times to ensure proper operation.

ENSURE THAT ON RELEASING THE PARKING BRAKE BOTH REAR WHEELS ARE FREE.

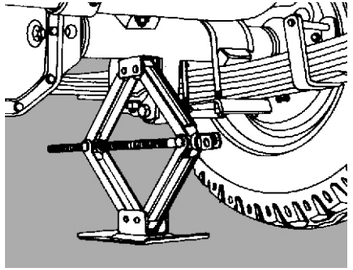
6. Lower down the rear axle.
7. Remove chocks from front wheels.



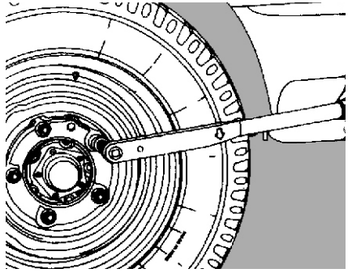
1. Parking Brake Adjustment Nut
2. Check Nut



Jack location at front



Jack location at rear



Tightening wheel nuts

Wheels and tyres

Always use only recommended size wheel rims and tyres. Use of rims and tyres not recommended by us may have adverse effect on vehicle safety and further more could infringe on motor vehicle regulations.

Wheel change

When changing wheels use the jack provided with the vehicle.

Jack should be placed below chassis long member behind front wheel for changing front tyres and before rear wheel as shown.

Wheel alignment

If uneven tyre wear is noticed, get the vehicle examined and attended by Tata Motors authorised workshop. Periodically check and maintain correct tyre pressure to obtain longer tyre life.

Recommended tyre pressures :
(with cold tyres)

For LT 215/75 R15 106 Q Tyres

At	Unladen	Laden At rated GVW
Front	35 psi (2.4 bar)	35 psi (2.4 bar)
Rear	35 psi (2.4 bar)	50 psi (3.4 bar)

Check tyres for damage from time to time and remove any foreign bodies (nails/stones, metal chips etc.) embedded in treads.

While fitting wheels on the vehicle make sure that wheel bolts are free from dust, scratches, dirt, dents, etc.

Do not oil wheel bolts and nuts. Wipe off any adhering oil on bolts/nuts

Tightening torque of wheel nuts :12-15 mkg. Retighten wheel nuts after 100 km of every wheel change.

New tyres do not give maximum grip straightway and should therefore be run-in at moderate speed for the first 100 km. This will help to make the tyres last long.

To avoid damage to tyres and wheels, drive slowly over speed breakers / bumps / rough roads.

Wheel balancing

Wheels of your vehicle are balanced. The same should be maintained when repairing a tyre or tube and replacing the tyre or rim.

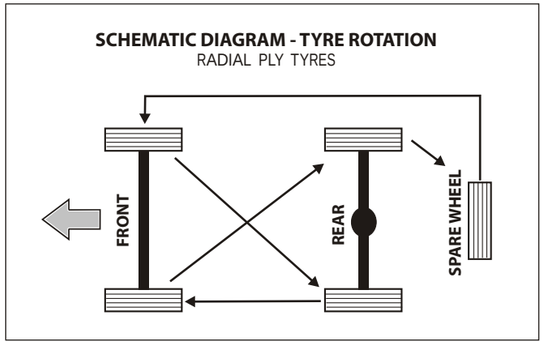
Repairing a tyre / tube

Mark suitably the tyre position (If original colour dot mark is not visible) with respect to valve stem hole to ensure that tyre is refitted in original location. Ensure that the balancing weights are not disturbed during removal of tyres. Check the balance weight prior to removal of tyre, if found loose, mark its location on the rim and refit properly.

Replacing a tyre / rim.

When the tyre or rim is changed the wheel should be properly balanced on a machine after inflating to the specified value as per the following norms.

1. Permissible imbalance for tyre with rim = 250 gm-cm max.
2. Permissible balance weight for tyre with rim = 140 gm max.
3. Relocate the tyre if the weight required to balance is more than 140 gm.
4. Balance weights are available from 10 gm to 90 gm in steps of 10 gm and from 80 to 140 gm in steps of 20 gm.
5. Do not use more than one balance weight on side.



Tyre rotation

Tyre rotation is recommended for achieving identical wear on each tyre. It is also advisable to change rotating direction to relieve tyres of continual one way rotation. Regular rotation of tyres also will prevent abnormal wear. The sketch indicates a suggested sequence of tyre rotation. Rotate tyres at specified intervals or earlier depending on operation.

Headlamps

The head lamp provides two types of light beams; a high beam to give maximum light well ahead of vehicle, and a low beam which is shorter and lower so that it will not dazzle the oncoming drivers and can be use in low visibility area.

The head lamp also incorporates a parking lights.

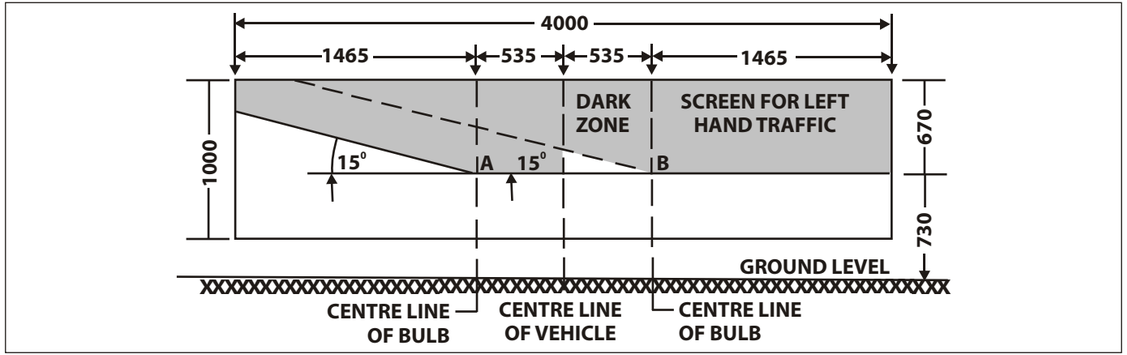
The head lamps must be properly aligned in order to obtain maximum road safety, proper road illumination and reduced glare to oncoming traffic.

It is recommended to check alignment of headlamp beams periodically and whenever headlamp bulbs are replaced, by means of a headlamp aligner or with the help of a screen as shown in figure on the following page.

Adjusting head lamps focus with the help of screen

The vehicle should be parked 10 meters away from screen with its centre in line with central vertical line on screen, and screen at right angle to longitudinal axis of the vehicle. The vehicle should be in unloaded condition with no sag in suspension springs and all tyres equally inflated.

On the marked up screen as shown in figure, area above horizontal and inclined lines (shaded) is called 'Dark zone' and the area below it is called 'The illuminated zone'.



Each headlamp is aligned individually by masking the other headlamp. Headlamp is first adjusted for proper height of low beam by adjusting knob at its top. Light from low beam should fall below horizontal and inclined lines.

No light should fall above these lines i.e. in 'Dark zone'. Thereafter lateral adjustment is done by adjusting knob at bottom of headlamp so that contour of low beam coincides with contour formed by horizontal and inclined lines below 'Dark zone'.

When properly adjusted, most brightly illuminated area will be just below the intersection point 'A' of these two lines.

The Second head lamp is adjusted in a similar manner without disturbing the position of the vehicle and the screen.

Now switch 'ON' high beam. They will be symmetrical above points. 'A' and 'B' of intersection of vehicle lines and horizontal lines. **It is possible that high beams may not be exactly symmetrical but for this reason headlamps should not be realigned.**

Preferably, the alignment should be done in the dark.

No masking of headlamps with black paint is required. If done, this will reduce the intensity of light.

Head lamp focusing should be carried out in the level 'O' position (where head lamp leveling switch provided) of the switch only.

ELECTRICAL SYSTEM

Head lamp bulb replacement

Raise the bonnet of the vehicle. Remove the rear protective cover. Pull out cable socket from bulb. Remove lock ring holding the bulb and remove the bulb.

Install new bulb, properly locating it in the housing. Fit back locking ring, cable socket and protective cover.

Realign headlamp beam after replacing bulb.

Do not clean the reflector as it will cause damage to mirror - finished surface. Do not replace bulb with dirty or oily hands, since oil will evaporate due to bulb heat and stain the reflector.

BULB SPECIFICATION

Description	Location	Type	Specifications		Qty.
Headlights - BSII & BSIII	Headlamp	Halogen P43t	12V	60 / 55 W	2
Turn indicator light	Front	BAU15 S	12V	21 W	2
	Tail lamp	BAU15 S	12V	21 W	2
Stop lights / Tail lights	Tail lamp	BAY 15 S	12V	21 / 5 W	2
Parking lights	Head lamp	W 5W	12 V	4W	2
Registration number plate lights	Near number light	W 5W	12 V	5W	2
Reverse indicator lights	Tail lamp	BA15 S	12 V	21W	2
Side Repeater	Side Panels	W 5 W	12 V	5 W	2
Front Fog Lamps	Front Bumper	H 3	12 V	55 W	2
Rear Fog Lamps	Tail lamp	BA 15 S	12 V	21 W	2
Roof Lamp	Cab Roof		12 V	10 W	2
Engine Compartment Lamp	Engine Compartment	BA 15 S	12 V	21 W	1
Tell Tale Symbols					
Turn indicators	Instrument Panel	T 5	12 V	1.4 W	2
Oil Pressure	"	T 5	12 V	1.4 W	1
Battery	"	T 10	12 V	3 W	1
Low Brake fluidl/Parking brake	"	T 5	12 V	1.4 W	1
Seat Belt Fasten	"	T 5	12 V	1.4 W	1
Door Ajar	"	T 5	12 V	1.4 W	1
High Beam	"	T 5	12 V	1.4 W	1
Diesel Preheat	"	T 5	12 V	1.4 W	1
Position Lamps	"	T 5	12 V	1.4 W	1
Immobiliser	"	High Intensity LED	12 V		1
Fuel Reserve Indicator	"	T 5	12 V	1.4 W	1
Check Engine Indicator (NA BSIII Only)		T 5	12 V	1.4 W	

Fuses

In order to protect the cable harness and other equipments from damage in case of short circuit and overloads, fuse links are provided in the fuse box.

In case of a fault in the electrical system check the respective fuse. The particulars of the consumers served by each fuse and amperage are printed on the fuse box cover. The fuse link can be identified for amperage by color codes :

1. Fuse link - Red -10 Amps
2. Fuse link - Blue -15 Amps
3. Fuse link - light brown -5 Amps
4. Fuse link - Yellow -20 Amps
5. Fuse link - White -25 Amps
6. Fuse link - Green -30 Amps
7. Fuse link - Orange -40 Amps

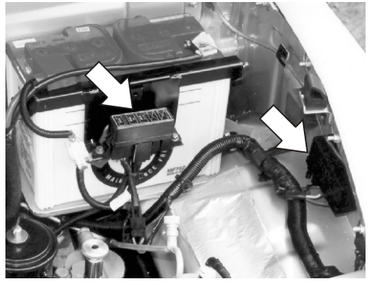
While fitting fuse box cover ensure that cover knob rests in the slot provided inside the fuse box.

Spare fuse links are provided inside the fuse box.

Always use fuses of correct rating. Do not use wire in place of fuse.

Flasher with short circuit protection

If flasher circuit is short circuited or overloaded (more than 110 W) flasher will shut off. It can be reset by momentarily centering the indicator arm of combi switch. If flasher is shutting off or fuse is blowing off repeatedly the flasher circuit should be checked for short circuit. Check the flasher separately for its functioning.



Fuse Box - Engine Compartment

Fuse Box - Below Dash Board (RHS Corner)

Care and cleaning of the vehicle

⚠ Caution

When cleaning the interior 3/ exterior of the vehicle, NEVER USE volatile solvents such as thinner, petrol or any other cleaning materials such as bleaches or strong household detergents. These materials may be poisonous or flammable and their improper use may cause personal injury or damage to the vehicle.

Cleaning of vehicle interior

- **Floor mat**

  Dirt can be removed from the mat with water and mild soap. Use a brush to help loosen dirt. After dirt is loosened, wash the mat thoroughly with water and dry it in the shade.

- **Seat belt**

  Clean the seat belts with a mild soap and water only. No bleach or dye should be used as this may weaken the belt fabric. The belts should be allowed to dry in the shade.

- **Upholstery**

  Prepare a solution of soap or neutral detergent mixed with warm water. Apply solution with a sponge or soft cloth and let it soak for a few minutes to loosen dirt. Wipe the surface with a clean, damp cloth to remove dirt and soap solution. If some dirt still remains on the surface, repeat the procedure

- **Carpets**

  Remove dirt as much as possible by using a vacuum cleaner. Rub the stained area with clean cloth made damp with soap to absorb the stain and remove the soap. Repeat until the stain is removed.

  You can use commercially available carpet cleaner. In this case, carefully follow the manufacturer's instructions and precautions.

Cleaning exterior of the vehicle

Dirt or any other foreign material on the painted surface may result in :

- *Faded paint.*
- *Rust on body due to deteriorated paint film.*
- *Rust due to scratches*
- *Body rust due to contact with damp dirt trapped in the body.*

Therefore it is important that your vehicle is always kept clean and free from dirt in order to maintain the paint in a good condition and to protect the entire body against corrosion.

Washing

When washing the vehicle, follow the instructions given below.

- *Flush underside of body and wheel housing with pressurised water to remove mud and debris. Use plenty of water to loosen and remove dirt.*

- *Remove dirt and mud from body exterior with running water. Use a soft sponge, brush with water. Do not use hard material which can scratch the paint.*
- *Wash the exterior with water, lightly rubbing with sponge or soft cloth. The sponge or cloth should frequently soaked in water.*

⚠ Caution

When using commercial wash products precautions specified by the manufacturer should be observed. Do not use strong household detergents or soaps.

- *Once dirt has been completely removed, wash off with running hose water.*
- *After rinsing, wipe the body lightly with wet chamois or cloth and allow the body to dry it in the shade.*

Warning

After washing, check that the brakes are dry. If brakes are not dry, dry them by gently, repeatedly applying while driving at low speeds.

Washing the vehicle exterior

After washing the vehicle, waxing and polishing are recommended to protect and beautify the paint.

- *Use only good quality waxes and polishes.*
- *When using waxes and polishes, the precautions specified by the manufacturers should be observed.*
- *Chrome plated parts should also be waxed.*

Protection against corrosion :

The following cause corrosion :

- *Moisture trapped in body cavities.*
- *Dirt and salts collected in hollows on the underside of the vehicle.*
- *Removal of paint and protective coatings from the exterior and underside of the vehicle.*

Corrosion preventive measures *have been incorporated in your vehicle. You can avoid corrosion of your vehicle by performing some simple periodic maintenance :*

- *Repair chips and scratches in the paint as soon as you discover them.*
- *Inspect and clean the drain holes in the bottom of the doors and body.*
- *Check the floor coverings for dampness. Carpets and floor mats remain damp for a long time, especially in winter. This can eventually cause the floor panels to corrode.*
- *Use a high pressure spray to clean the underside of your vehicle. This is especially important in areas near chemical and other industries.*
- ✱ *Have corrosion preventive coatings done on the underside of your vehicle using Tata Motors co-branded anti corrosive treatment.*

Fuel

High speed diesel conforming to IS 1460 (2000) or DIN 51601 or equivalent is recommended to be used as fuel.

At very low temperature fluidity of diesel may become insufficient due to paraffin separation. It is therefore, necessary to mix supplementary fuel with summer or winter grade diesel. The supplementary fuel to be used is kerosene or aviation turbine fuel.

Ratios for mixing of supplementary fuel and diesel are shown in table :

Ambient temperature upto ℃	Percentage	
	Summer grade diesel	Supplementary fuel
upto 0	100	0
0 to -10	70	30
-10 to -15	50	50

Ambient temperature upto ℃	Percentage	
	Winter grade diesel	Supplementary fuel
upto -15	100	0
-15 to -20	70	30
-20 and below	50	50

Care should be taken that diesel and supplementary fuel are thoroughly mixed before filling.

Lubricants

Recommended lubricants conform to the following specifications :

1. SAE 15W40 to API CF4+	-	Engine oil
2. ATF Type A	-	Gearbox oils
3. APIGL 5	-	Rear axle and mechanical steering gear box oils

Please use only recommended brands for good performance.

The oil change periods recommended in maintenance schedule should be adhered to.

Use of reclaimed oil is not recommended.

Engine oil

Recommended grades of engine oil conforming to SAE API CF4+ specifications and range of ambient temperature at which these can be used are given below :

Ambient temperature °C	Engine oil grade
-10 and above	SAE 15W/40
-20 TO above	SAE 10W/30 or SAE 5W/20

Gear box oil

Use recommended gear oil conforming to Automatic Transmission Fluid,Type A, specifications.

Rear axle, live front axle and mechanical steering gear box oil (Not applicable for power steering)

Use oils conforming to APIGL 5 specification. SAE 90 oil should be used upto -9°C and SAE 75 between - 9°C and -40°C.

Hub bearing grease (Tata Motors axles & front hub).
Use Lithium base multipurpose grease.

Quantity 25 gms per hub. (Rear)

Brake and clutch fluid

Brake fluid conforming to IS : 8654/DOT 3 is recommended.

Spicer propeller shaft (where applicable)

Lubricate slip joint with Multipurpose grease - 2 grade grease.

Lubrication of steering spindle ball joint

Lubricate steering spindle ball joint with Moly Kote - BR 2 grease at every 10,000 km of operation.

Sliding spindle on steering column not be pulled beyond the stopper as it may damage the splines.

Coolants

Presence of dirt in coolant chokes up passages in radiator, cylinder head and crankcase, thereby causing overheating of engine.

To prevent rust formation and freezing of coolant inside the passages of radiator, crankcase and cylinder head use only branded premixed coolant (ready to use).

Coolant should be drained and fresh premixed coolant filled every two years or 50,000 km., whichever is earlier.

PLEASE USE ONLY FOLLOWING GENUINE OILS, COOLANTS , LUBRICANTS , ANTI RUST & SOUND DEADENING COATS, WINDSCREEN SEALANT, ADHESIVES & FUEL ADDITIVES BRANDED BY TATA MOTORS FOR OPTIMUM PERFORMANCE

ITEM	COMPANY	BRAND	QTY
ENGINE OIL	**CASTROL** **HPCL**	**Castrol GTD 15W/40** **HP Milcy Power 15 W/40**	**6.8 Litres**
COOLANT (Premixed)	**SUNSTAR** **HENKEL TEROSON** **HPCL**	**Golden Cruiser Premium 1400 M** **Frostox SFD 12** **HP Thanda Raja P**	**6 Litres**
GEAR BOX (G-76)	**HPCL** **CASTROL**	**HP Automatic Transmission Fluid Type -A** **CASTROL Transpower TQ**	**1.5 Litres**
POWER STEERING OIL	**HPCL** **CASTROL**	**HP-ATF** **CASTROL Transpower TQ**	**1.1 Litres**
REAR AXLE	**HPCL** **CASTROL**	**HP Gear Oil XP 85W140 GL5** **CASTROL Extreme Pressure 85W140**	**1.9 Litres**
BRAKE / CLUTCH FLUID	**HP CL** **CASTROL**	**Super Duty Brake Fluid DOT - 3** **CASTROL Universal Brake Fluid DOT - 3**	**As required**
WHEEL BEARING & CHASSIS Propeller shaft joints, Sliding Yokes, Vacuum Booster	**HPCL**	**HP Multipurpose Grease-2**	**As required**
ANTI RUST TREATMENT & SOUND DEADENING	**DINITROL** **WUERTH**	**Dinitrol** **Wuerth**	**—** **—**
WIND SCREEN SEALANT	**ANCHEMCO**	**Terostat 8590 Kit Form**	**—**
METAL & PLASTIC ADHESIVE	**ANCHEMCO**	**Terostat 930**	**310 ml Cartridge**
DIESEL ADDITIVE	**IFTEX**	**Iftex Clean System D**	**250 ml pack ***

* Add to Diesel as per the dosage recommended by M/s IFTEX

Engine

		TATA 483 DL NA 56	TATA 483 DL TC IC
Type	:	Water cooled indirect injection diesel engine with crankcase breather and relief valve	Water cooled indirect injection diesel engine with crankcase breather & relief valve
No. of cylinders	:	4-inline	4-inline
Bore / Stroke	:	83 mm x 90 mm	83 mm x 90 mm
Capacity	:	1948 cc	1948 cc
Max. engine output	:	45 kw at 4500 rpm as per MOST/CMVR/ TAP-115/116	64 kw at 4300 rpm as per MOST/CMVR/ TAP-115/116
Max. torque	:	115 N-m at 2000 -3000 rpm as per MOST/CMVR/ TAP-115/116	190 N-m at 2000-3000 rpm as per MOST/CMVR/ TAP-115/116
Compression ratio	:	22 : 1	21 : 1
Firing order	:	1-3-4-2	1-3-4-2
Air filter	:	Dry (Paper) type	Dry (Paper) type
Oil filter	:	Spin - on full flow paper type	Spin - on full flow paper type
Fuel filter	:	Two stage, fine filtration	Two stage, fine filtration
Fuel injection pump	:	Rotary type with electric stop solenoid.	Rotary type with electric stop solenoid.
Governor	:	Mechanical	Mechanical
Engine oil capacity	:	Max. 6.8 litres	Max. 6.8 litres
Weight of engine	:	200 kg (Dry)	220 kg (Dry)
Radiator frontal area	:	2277 sq. cm.	2340 sq. Cm.

Clutch

Type	:	Single plate dry friction diaphragm type
Outside diameter of Clutch lining	:	228 mm
Friction area	:	463 sq. cm. (approximately)

Gear Box

Type	:	G-76-5/3.87 with overdrive Synchromesh on all gears
No of gears	:	5 forward, 1 Reverse
Gear ratios	:	**Gear** **Ratio**
		1 st 3.87
		2nd 2.22
		3 rd 1.37
		4 th 1.00
		5 th 0.82
		Rev. 3.40

Rear Axle

Type		:	Single reduction, salisbury type with hypoid gears and Semi - floating axle shafts.
Ratio :	Sumo with	:	Option 1 - 5.44 for G-76-5/3.87
	NA engine		Option 2 - 5.37 for G-76-5/3.87
	with	:	Option 1 - 4.08 for G-76-5/3.87
	Turbo engine		Option 2 - 4.09 for G-76-5/3.87

Power Steering (if fitted)

Ratio	:	18.2:1 / 18.9:1
Steering wheel	:	380 mm dia.

Mechanical Steering (if fitted)

Ratio	:	32.5 to 36.5 variable ratio gear box
Steering wheel	:	420 mm dia.

Brakes

Service brakes	:	Vacuum assisted independent hydraulic brakes on front and rear. Vacuum pump mounted on alternator.
Front	:	262 dia. disc brake

Rear	:	282 dia. auto adjusted drum Brake
Load Conscious Pressure Reducing Valve	:	Provided on rear brakes
Parking brake	:	Lever Type floor mounted handle, Cable operated mechanical linkages acting on rear wheels.

Frame

Type	:	Ladder type cranked frame with boxed section long members and welded cross members
Depth	:	110 mm (maximum)
Width	:	60 mm

Suspension

Front	:	Double wishbone type with coil springs.
Rear	:	Parabolic springs.
Shock Absorber	:	Hydraulic double acting telescopic type at front and rear.
Antiroll bar	:	At both front and rear.

Wheels and tyres

Tyre	:	215 / 75 R 15 LT
Wheel rims	:	5.5 J x 15
No. of wheels	:	Front - 2, Rear - 2, Spare -1

Fuel Tank

Capacity	:	65 litres

Electrical System

System voltage	:	12 volts (-ve earth)
Alternator Capacity	:	75 Amps for AC version
Battery	:	12V,MF 70 Z

Performance

Sumo Victa with TC Engine	
Max. speed at rated GVW	115 km / hr
Max gradeability at rated GVW	34 %
Sumo Victa with NA Engine	
Max. speed at rated GVW	96 km / hr
Max gradeability at rated GVW	24 %

Main Chassis Dimensions

As per ISO :612 in mm (Nominal)
(Tolerances as per INTEREUROPE STVZO)

Wheel base	:	2400
Track front	:	1496
Overall Length	:	4505
Max. width	:	1726
Overall height (Unladen / laden)	:	1976 / 1906
Min. turning circle dia.	:	10.0 m
Min. turning clearance circle dia.	:	11.1 m
Ground clearance (laden)	:	160

Weight (kg)
(Tolerances as per INTEREUROPE STVZO)

Complete vehicle kerb weight as per ISO :1176 (With spare wheel & tool)

	TCIC	NA
GX	1840	1820
LX & EX	1755	1735

Gross Vehicle weight	:	2540 (FAW 1000 + RAW 1540)
Max. Permissible FAW	:	1050
Max. Permissible RAW	:	1580

Passenger Capacity

Sumo GX	:	Option I : Driver + 7 Option II : Driver + 6
Sumo LX / EX	:	Option I : Driver+9 Option II : Driver + 8
Sumo LX'S' / EX'S'	:	Option I : Driver + 5

1. The vehicle has been built to give you thousands of kilometers of economical and trouble-free performance. This is however, possible only if this vehicle is systematically maintained and operated strictly according to the instructions contained in this book.
2. The free services should be availed of, at the following km range within 18 months.

1st Free Service	At 5000 - 5,500 km
2nd Free Service	At 10,000 - 10,500 km
3rd Free Service	At 15,000 - 15,500 km
4th Free Service	At 20,000 - 20,500 km

3. Besides the service schedule chart detailing the service operations to be performed Service Coupons (perforated) are incorporated. These coupons should be detached and sent to Customer Support, Passenger Car Division, Tata Motors, Pune - 411 018 by the servicing dealer after the service is performed. The selling dealer should fill up details of chassis particulars on the inside cover page.
4. These services can be satisfactorily performed only by one of our Authorised Dealers'/TASC's/TASP's Workshops in India, irrespective of the dealer who sold the vehicle, provided the vehicle is sent to them at the kilometerages specified and that this service book is produced before them.

   The vehicle is entitled to pre-delivery service with free labour. After the delivery of the vehicle, in the subsequent '4 free services' labour would be free but materials, if any would be charged for.

   All services, other than the above, must be paid for both for materials and labours; material at prevailing rates for the quantity consumed and labour at our scheduled rates available with our Authorised Dealers/TASCs/TASPs.
5. In the event of a schedule Service not performed within specified kilometers the respective coupons will be detached by the Authorised Dealer's Workshop when the vehicle is sent to them next. Should a major service have been missed, all the works listed for such service must be performed when the vehicle is taken next to one of our Authorised Dealer's/TASC's/TASP's Workshop.
6. **It is an important condition of our sales policy that no warranty claims shall be entertained by us unless all services upto time of the claim arising have been performed on the vehicle by one of our Authorised Dealer's / TASC's/TASP's Workshops.**

   Failure to carry out the services listed in this book can cause considerable damage to the vehicle and inconvenience to you. It is, therefore, in your own interest to take your vehicle to one of our Authorised Dealer's, TASC's, TASP's, Workshop for servicing.
7. All our Authorised Dealer's/TASC's Workshops have been equipped with special tools and are manned by technical personnel trained by us. Besides, they have adequate stocks of genuine spare parts for replacement purposes, should the need arise. Our Authorised Workshops are therefore in a position to render you any expert advice and service your vehicle may need. Please give them an opportunity to serve you, so that you may obtain economical and trouble free performance

   from your vehicle.
8. For any technical advice concerning your vehicle, please contact the nearest Authorised Dealer.

RECORD OF SERVICE PERFORMED

CHASSIS NO. .....

Recommended Service	Date	Odometer reading km.	Repair Order No.	Servicing Dealer's Signature and Stamp
At km.				
PDI *				
5,000*				
10,000*				
15,000*				
20,000*				
25,000				
30,000				
35,000				
40,000				

Recommended Service	Date	Odometer reading km.	Repair Order No.	Servicing Dealer's Signature and Stamp
At km.				
45000				
50,000				
55,000				
60,000				
65,000				
70,000				
75,000				
80,000				
85,000				
90,000				

*** Free labour, material chargeable**

RECORD OF SERVICE PERFORMED

CHASSIS NO. .....

Recommended Service	Date	Odometer reading km.	Repair Order No.	Servicing Dealer's Signature and Stamp
At km.				
95,000				
1,00,000				
1,05,000				
1,10,000				
1,15,,000				
1,20,,000				
1,25,000				
1,30,000				
1,35,000				
1,40,000				

Recommended Service	Date	Odometer reading km.	Repair Order No.	Servicing Dealer's Signature and Stamp
At km.				
1,45,000				
1,50,000				
1,55,000				
1,60,000				
1,65,000				
1,70,000				
1,75,000				
1,80,000				
1,85,000				
1,90,000				

RECORD OF REPAIRS CARRIED OUT

CHASSIS NO. .....

Date	Odometer	Repair reading (km)	Particulars of Repair Order No.	Servicing Dealer's Signature & Stamp

RECORD OF REPAIRS CARRIED OUT

CHASSIS NO. .....

Date	Odometer	Repair reading (km)	Particulars of Repair Order No.	Servicing Dealer's Signature & Stamp

SR. No.	OPERATION	FREQUENCY IN km	5000	10000	15000	20000	25000	30000	35000	40000	45000	50000	55000	60000	65000	70000	75000	80000	85000	90000	95000	100000
	GENERAL																					
1.	Wash the vehicle	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	DIESEL NA ENGINE																					
1.	Clean air cleaner filter element, change if red band appears on service indicator, even after cleaning,	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2.	Replace Air Filter element	40,000								●								●				
3.	Change coolant in cooling system	50,000 or two years whichever is earlier										●										●
4.	Change engine oil and filter cartridge	At every 7500 Kms																				
5.	Change fuel filter element (tank side)	10,000		●		●		●		●		●		●		●		●		●		●
6.	Change both fuel filter elements	20,000				●				●				●				●				●
7.	Drain water from Fuel Filter	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
8.	Check timing belt, adjust tension if necessary, replace if defective	50,000										●										●
9.	Replace timing belt	100,000																				●
10.	Check fan belt, adjust tension if necessary, replace if defective	10,000		●		●		●		●		●		●		●		●		●		●
11.	Replace fan belt	40,000								●								●				
	DIESEL TURBO ENGINE (If fitted)																					
1.	Clean air cleaner filter element, change if red band appears on service indicator, even after cleaning,	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2.	Replace Air Filter element	40,000								●								●				
3.	Change coolant in cooling system50,000 or two years whichever is earlier										●										●	
4.	Change engine oil and filter cartridge	10,000		●		●		●		●		●		●		●		●		●		●
5.	Change fuel filter element (tank side)	10,000		●		●		●		●		●		●		●		●		●		●
6.	Change both fuel filter elements	20,000				●				●				●				●				●
7.	Drain water from Fuel Filter	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
8.	Check timing belt, adjust tension if necessary, replace if defective	50,000										●										●
9.	Replace timing belt	100,000																				●
10.	Check fan belt, adjust tension if necessary, replace if defective	10,000		●		●		●		●		●		●		●		●		●		●
11.	Replace fan belt	40,000								●								●				

SR. No.	OPERATION	FREQUENCY IN km	5000	10000	15000	20000	25000	30000	35000	40000	45000	50000	55000	60000	65000	70000	75000	80000	85000	90000	95000	100000
	GEAR BOX																					
1.	Check oil level in gear box, top up if necessary	10,000		●		●		●		●		●		●		●		●		●		●
2.	Change oil in gear box (1st at 20000 km and thereafter every 20000 km)	20,000				●				●				●				●				●
3.	Clean breather on gear box	80,000																●				
	PROPELLER SHAFT																					
1.	Grease propeller shaft UJ cross & sliding yoke	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	AXLE																					
1.	Check oil level in rear axle, top up if necessary	10,000		●		●		●		●		●		●		●		●		●		●
2.	Change oil in rear axle	40000 & also at 1st 20,000				●				●								●				
3.	Change grease in rear hubs & adjust bearing play (only for TML axle)	40,000								●								●				
	SUSPENSION & STEERING																					
1.	Grease steering spindle ball joint	10,000		●		●		●		●		●		●		●		●		●		●
2.	Check wheel alignment & adjust if necessary	10,000		●		●		●		●		●		●		●		●		●		●
3.	Change grease in front hub & adjust bearing play	40,000								●								●				
4.	Check & adjust steering wheel free play	40,000								●								●				
5.	Check Oil Level and Top up if necessary(Only for mech Stg gear box)	40,000								●								●				
6.	Change oil in power steering system and change filter element (If fitted)	80,000																●				
7.	Check belt tension of power steering and adjust if necessary (If fitted)	10,000		●		●		●		●		●		●		●		●		●		●
8.	Replace power steering-alternator belt	40,000								●								●				
9.	Check condition of rubber bushes in the following & replace if necessary. 1) Upper wishbone 2) Lower wishbone 3) Anti roll bars 4) Rubber boot of Ball joints, 5) Bump stoppers	40,000								●								●				
10.	Check shock absorber, its bushes and replace if necessary	20,000				●				●				●				●				●
	CLUTCH AND BRAKES																					
1.	Check service & parking brakes, adjust if necessary	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2.	Check front brake pads & rear brake linings, Replace if necessary	20,000				●				●				●				●				●
3.	Overhaul the following brake components & change the Clutch & brake fluid in the system 1) Tandem Master Cylinder 2) Front Caliper, 3) Rear Wheel Cylinders, 4) Clutch Master cylinder & Slave Cylinder.	40,000								●								●				

SR. No.	OPERATION	FREQUENCY IN km	5000	10000	15000	20000	25000	30000	35000	40000	45000	50000	55000	60000	65000	70000	75000	80000	85000	90000	95000	100000
	ELECTRICALS																					
1.	Check electrolyte level in battery, add distilled water if necessary.	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
2.	Check specific gravity of electrolyte and the charge of battery.	40,000								●								●				
3.	Check headlamp focussing	20,000				●				●				●				●				●
	BODY																					
1.	Apply grease on door latches, door lock, door check, striker, bonnet opening lever.	10,000		●		●		●		●		●		●		●		●		●		●
	AIR CONDITIONING SYSTEM (if fitted)																					
1.	Check for leak of gas/oil from pipes, joints, compressor shaft seal & cylinder head	10,000		●		●		●		●		●		●		●		●		●		●
2.	Clean condensor with high pressure water	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
3.	Check fan operation for proper air flow	5,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
4.	Check compressor clutch operation	10,000	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
5.	Check system pressure with gauges,	20,000				●				●				●				●				●
6.	Clean evaporator from its face to remove dust, foreign objects etc.	30,000						●						●						●		
	WHEELS & TYRES																					
1.	Tyre rotation, check tyre pressure	10,000		●		●		●		●		●		●		●		●		●		●

Note :- In addition to jobs listed in the above service schedule, all standard customer checks given in "Before Driving" section of OSB needs to be performed

AC	Air Conditioning
ACC	Accessories
Amp	Ampere
Br	Branch
Brg	Bearing
cc	Cubic Centimeters
Cm	Centimeter
Dia	Diagonal
EGR	Exhaust Gas Recirculation
FAW	Front Axle Weight
Fig	Figure
FIP	Fuel Injection Pump
gm	Gram
GVW	Gross Vehicle Weight
IGN	Ignition
Kg	Kilogram
Km	Kilometer
Km/h	Kilometer per hour
LH	Left Hand
Max	Maximum
MD	Main Dealer
Min	Minimum
mkg	Meter per Kilogram
mm	Millimeter
Mtg	Mounting
No	Number
PCBU	Passenger Car Business Unit
PDI	Pre-delivery Inspection
PSI	Pounds per Square Inch
PUC	Pollution Under Control
RAW	Rear Axle Weight
RCSM	Regional Customer Support Manager
RH	Right Hand
RM	Regional Manager
RPM	Revolution Per Minute
Sec	Seconds
Sq.cm.	Square Centimeter
TASC	Tata Motors Authorised Service Centre
TASP	Tata Motors Authorised Service Point
V	Volts
W	Watts
Wt	Weight

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CUSTOMER SUPPORT NETWORK

- Tata Motors Offices
- Names & Addresses of
  - Tata Motors Main Dealerships (MD)
  - Tata Motors Authorised Service Centres (TASCs)

CUSTOMER CARE
CENTRE
TOLL FREE NO.
1800 209 6688

This list is dated January 31st 2005 and subject to amendments. Updated list will be available at dealerships and Regional offices of Tata Motors

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
TATA MOTORS OFFICES & NETWORK PASSENGER CAR BUSINESS UNIT CUSTOMER SUPPORT		
MUMBAI	**TATA MOTORS** Marketing and Customer Support Passenger Car Business Unit 8th Floor, Centre No. 1, World Trade Centre, Cuffe Parade, Mumbai - 400 005.	(022) 56561800 Fax 5636404 Fax 5636403 Fax 5636402
	Toll Free : Customer Centre	**1-600-225552**
PUNE WORKS	**TATA MOTORS** Passenger Car Business Unit KD-03, Car Plant Sector 15 & 15A, PCNTDA, Chikhali, Pune - 410 501.	(020) 56133516/56133564 Fax 56138843
REGIONAL OFFICES :		
BANGALORE	**TATA MOTORS** Passenger Car Business Unit 406, 4th Floor, Blue Cross Chamber, No.11, Infantry Cross Road, Bangalore - 560 001. E-mail :supportsouth@tatamotors.com	(080) 56620500/510 56620502-503 56620505-508 Fax 56620510
GURGAON	**TATA MOTORS** Passenger Car Business Unit, Unit No. 305, 3rd Floor, Tower B, Signature Towers, South City-1, NH8, Gurgaon - 122 001 (Haryana) E-mail : supportnorth@tatamotors.com pcddelhi@tatamotors.com	(0124) 2805141-44 Fax 2805140

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
KOLKATA	**TATA MOTORS** Passenger Car Business Unit Appeejay House, 5th Floor, Block - A, 15-Park Street, Kolkata - 700 016. E-mail : supporteast@tatamotors.com	(033) 22465086
MUMBAI	**TATA MOTORS** Passenger Car Business Unit, 13/19, Nagindas Master Road, Geetanil, Hutatma Chowk Fort, Mumbai - 400 001. E-mail : supportwest@tatamotors.com	(022) 56561663 Fax 56561651
PASSENGER CAR BUSINESS UNIT OFFICES		
NORTHERN REGION		
CHANDIGARH	**TATA MOTORS** S.C.O. 170-171-172, 1st Floor, Sector 17C, Chandigarh - 160 017	(0172) 708324 708347 Fax 704782
LUCKNOW	**TATA MOTORS** Upper Ground Floor, Eldeco Magnum Plaza Eldeco Greens Near Gomti Barage, Gomti Nagar Lucknow - 226 010 (U.P.)	(0522) 2307245 2307246-247 Fax 2307244

S-01.05.2005

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
WESTERN REGION		
AHMEDABAD	**TATA MOTORS** China Garden, 1st Floor, Netaji Marg, Near Mithakhali, Six Road Crossing, Ellisbridge, Ahmedabad - 380 006 (Gujrat)	(079) 6464521/6963 6446450 Fax 6464379
INDORE	**TATA MOTORS** Upper Ground Floor, B-2, Rajgarh Kothi, Appollo Trade Centre, Geet Bhavan Square, Indore - 452 001(M.P.)	(0731) 493673/4560 498634 Fax 494383
JAIPUR	**TATA MOTORS** Shyam Anukampa Building, IInd Floor, O-11, Ashok Marg, C-Scheme Jaipur - 302 001 (Rajasthan)	(0141) 2360017 2360093 Fax 2365771
NAGPUR	**TATA MOTORS** Passenger Car Business Unit, F.No.102, Jagat Plaza, Law College Square, Nagpur- 440 010 (Maharashtra)	(0712) 2523724/ 2521906 2557937 Fax 2529164
PUNE	**TATA MOTORS** 1st floor,City Mall, Near Pune University, Ganeshkhind Road, Pune - 411007. (Maharashtra)	(020) 5897595, 25113356 - 61 / 25113374 -75 Fax (020) 25113377

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
SOUTHERN REGION		
CHENNAI	**TATA MOTORS** 7th Floor, "KASI ARCADE" 116, Thevagaraya Road, T.Nagar, Chennai - 600 017	(044) 28152928 28155397/398 Fax 28152480
ERNAKULAM	**TATA MOTORS** 1st Floor, Vasudeva Building, T. D. Road, Ernakulam - 682 001	(0484) 364953/54 383216 Fax 372925
SECUNDRABAD	**TATA MOTORS** 2ND Floor,Surya Towers, C Block, 104 SP Road, Secundrabad - 500 003	(040) 55268283 55328281 55327888/995 Fax 27810131
EASTERN REGION		
BHUBANESHWAR	**TATA MOTORS** P.B. No. 98, Rajpath, Gautam Nagar, Bhubandeshwar - 751 014 (Orissa)	(0674) 433191/192/193 Fax 433194

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
GUWAHATI	**TATA MOTORS** Godrej Building, G.S. Road, Ulubari, Ghuwahati - 781 087 (Assam)	(0361) 520558/544663 636856/544662 Fax 543926/631770
JAMSHEDPUR	**TATA MOTORS (Area Office)** Passenger Car Business Unit 1st Floor, A-Road, Tata Engineering Colony, Jamshedpur - 831 004 (Jharkhand)	(0657) 2286278 Fax 2286197
PATNA	**TATA MOTORS** 109, Adharsila Complex, South Gandhi Maidan, Patna - 800 001. (Bihar)	(0612) 668025, 674998 665121 Fax 670682

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
MAIN DEALERS, TASCs AND TASP ANDHRA PRADESH		
Ananthpur	**Prani Auto Plaza**	(08554)
MD	TOR towers,Obul Reddy Nagar,	273773/573/473
	NH-7 Bye-pass, Ananthpur-515004	Fax 273873
Email : prani_telco@rediffmail.com		(M) 9440620003
Guntur	**Laxmi Motors**	(0863)
TASC	Plot No. 139, Autonagar	2256078/2212225
	Guntur - 522 001	Fax 2322966
E-mail : lakshmimotors@nettlinx.com		(M) 9885250222
Hyderabad	**Autofin Ltd**	(040)27847113/
MD	140,Prenderghast Road,	427898297/8/9
Secunderabad - 500 003		Fax 27840267
E-mail : autofin2002@yahoo.co.in		(M) 9849777550
Hyderabad	**Concorde Motors Limited**	(040)
MD	3-36-Behind Canara Bank,	27200454/55/58
	Uppal kalan, Uppal,	Fax 27200459
	Hyderabad - 500 039	
E-mail : kashyapg@concordemotors.com		
Hyderabad	**Concorde Motors Limited**	(040)
MD	B-51, APIIC Indl. Estate,	55588200/01/02
	Sanathnagar,Hyderabad - 500 018	(M) 040 56555522
E-mail : srinib@concordemotors.com		Fax 23818271
Hyderabad	**Mailk Cars**	
MD	8-1-328/11,Sheikpet Nala	(040)
	Lakshmi Nagar,Tolichowki Road	23562034/38/2178
	Hyderabad - 500 008	(M) 9848152200
E-Mail : malik_cars@yahoo.com		(M) 9849032233
Hyderabad	**S.R. Motors**	(040)
TASP	Plot No.1090/A Road No.41	23544391
	Beside Peddamma Temple,	23540274
	Jubli Hills, Hyderabad - 500 033	(M) 56520182

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Hyderabad	**Quick Stop**	(040)
TASP	3/5/824/A, Hyderguda,	23234726
	Hyderabad - 500 029	
Hyderabad	**Annu Motors**	(040)
TASP	Shop No.8-4-99/1,Mailardev Pally,	24071917
	Bandlaguda (Old Kurnool Road)	(P) 56548385
	Hyderabad - 500 253	
Hyderabad	**Shree Mohan Auto Service**	(040)
TASP	1-9-1122 Vidyanagar	55577788
	Hyderabad - 500 044	(M) 98480 19470
E-mail : smas@tatavehicles.com		Fax 27671333
Hyderabad	**Mahesh Motors**	(040)
TASP	2-5-34/2/B,	24001985
	Kishen Bagh to Rajendra NagarRoad	(M) 040 31049577
	Chintal Math(Dist. Ranga Reddy)	
	Hyderabad - 500 030	
Kakinada	**V M K Motors**	(0884)
TASP	15-8-5B, Municapal Office Road,	2374426
	Near Sambha Murthy Nagar,	(M) 9848282844
	Railway Gate,Satya Prasanna Nagar,	Fax 2374426
	Kakinada - 533 001	
Karimnagar	**Mahi Motors**	(0878)
TASC	Koti Rampoo, Hyd. Rd., Karimnagar	2276473/2276277
	Andhra Pradesh - 505 001	
E-mail : mahiknr@yahoo.com		(M) 9848043244
Khammam	**Sri Sai Ram Motors**	(08742) 220002 /
TASC	Opp.dist court	255588
	Wyra Road, Khammam - 507 002	(M) 98482 42999
E-mail:srisairam100@yahoo.com		
Khammam	**A.P. Motors**	(08742)
TASP	C/o Vasavi Motors	
	Kaviraj Nagar,Opp.District Court,	
	Wyra Road, Khammam-507 002	

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Kurnool **TASC**	**Star Motors** Plot No.126, Nehru Auto Nagar, N.H. 7, Kurnool - 518 003 E-mail : starmotors@rediffmail.com	(08518) 250676 / 253676 (M) 98480 76500 Fax 253676
Nellore **MD**	**M.G. Brother's Autmobiles Ltd.** Dargamitta Nellore - 524 003 E-mail : mgbnellore@yahoo.com	(0861) 2304444 2327917/2303366/ (M) 98483 05234 Fax 2331704
Nellore **TASC**	**B & T Motors** Plot No.7, Wood Complex, Auto Nagar, Nellore - 524 005 E-mail : btmotors@nettlinx.com	(0861) 2306402/2328402 (M) 9848041791 Fax 2306402
Nizamabad **TASP**	**Aswini Service Centre** Plot No.C1/14, Auto Nagar, Nizamabad - 503 001	(08462)
Rajamundry **MD**	**Coastal Automobiles Pvt Ltd** Near ONGC base complex NH 5 Road, Rajhamundry 533 006 E-mail : coastal_rjy@rediffmail.com	(0883) 2467952 2433277/2433288/ (M) 9849333448 Fax 2478882
Rajamundry **TASC**	**Annadaata Automotive Corp.** Plot No.15, Opp. FCI Godown Lala Cheruvu,Rajamundry - 533 105 E-mail : annadaata@rediffmail.com	(0883) 2400422/2400423 (M) 9848071668 Fax 2426385
Secunderabad **TASC**	**Auto Chenoy** 174, Plassley Lines, Opp. Rajiv Gandhi Aviation Academy, Old Bowenpally, Secunderabad - 500 003 E-mail :tasc@autochenoy.com	(040) 27951810 27757944/945 / Fax 27907562 (M) 9849109111
Secunderabad **TASC**	**Brindavan Motors** 10-5-413/A , Addagutta Tukaram , Lallaguda Secunderabad - 500 039 E-mail : brindavanmotors@yahoo.co.in	(040) 27733763/4/5 (M) 9849020729 Fax 27733766

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Secunderabad **TASP**	Real Car Auto Garage 1-8-4/2/1, Patigadda Main Road, Begumpet, Secunderabad - 500 003	(040) 55509579 27901534
Tadipatri **TASP**	**Sai Services** Besides N K Motors R.F.Road, Dist: Ananthapur Tirupathi - 515 411	(08558) 227687 227697 **(M)** 98850 66999
Tirupathi **TASP**	**Venkateswara Cars** C/o Priyanka Automobiles Renugunta Road, Tirupathi - 517 501	(0877) **(M)** 98481 75080
Vijayawada **MD**	**Jasper Industries Limited** 40-1-56, Benz Circle, M.G. Road, Vijayawada - 520 010 E-mail : vjwjilpcd@sancharnet.in	(0866) 2474571/2/3 Fax 2477526 (M) 5677527 / 98482 95625
Vijayawada **TASC**	**Windsor Motors** 40-17-5, Bunder Road, Near Hotel Adhikar,V. Purnachandra Rao Road, Pakeergudam, Vijayawada - 520 010 E-mail : windsormotors@rediffmail.com	(0866) 2848933 2478435 (M) 98490 82346
Vishakapatnam **MD**	**Sri Ramdas Motor Transport Ltd.** Bowdara Road, Vishakapatnam - 530 003 E-mail : srmtvsp@sify.com	(0891) 2502546/2566267 2552932 Fax 2713637 (M) 9848049649
Vishakapatnam **TASC**	**Top Gear Auto Scanners** D No. 36-46-2, Old Distillary, Vishakapatnam - 530 008 Kanchera Palem, E-mail : tgaspcd@yahoo.com	(0891) 2506328/2732950 Fax 2558992 (M) 9848133136

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Warangal	Surya Motors	(0870)
MD	Sri Vishnupriya Complex,	2441732/33/34/35
	S.V. Patel Road,Warangal	Fax 2426420
		(M) 9848098690
ANDAMAN & NICOBAR		
Port Blair	**Andaman Motors Pvt. Ltd.**	(03192)
MD	P.B. No.213, Aberdeen Bazar,	32963/32154
	Port Blair - 744 101	Fax 32153
E-mail : mghani@rediffmail.com		
ARUNACHAL PRADESH		
Naharlagon	**S.K. Enterprises**	(0360)
MD	D Sector, Police Point	2350648/2248867
Barapani, Naharlagon - 791110		Fax 2248867
E-mail : skenterprises_ws@hotmail.com		
Banderdewa	**Himatsingka Auto Enterprises**	(0360)
Branch	PO : Banderdewa	2266225, 2266585
	Dist: Papumpare,	Fax 2266399
E-mail : hsingkabdw@sancharnet.in		
ASSAM		
Guwahati	**Abhishek Motors**	(0361)
MD	G.N.B. Road, Silpukhuri,	2663696 / 8116
	Guwahati - 781 003	2666676
Email : indica@onlysmart.com		Fax 2524248/2543646
Guwahati	**Abhishek Motors**	(0361)
W/Shop	A.T.Road,Garpandu, Adabari,	2574241/1697
	Jalukbari, Guwahati - 781 014	Fax 2543646
E-mail : abhishekmtrs@sify.com		(M) 98640 25599
Guwahati	**Ghosh Brothers Automobiles**	(0361)2340758/
MD	G.S. ROAD, Christian Basti	2340759/60/61,
	Guwahati - 781005	Fax 2340758
E-mail : ghoshbros@sify.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Guwahati	**French Motor Car Co.**	(0361)
MD	G.S. Road, Dispur,	223059/60/61
	Guwahati 781 006	Fax 2261917
E-mail : fmcghy1@sancharnet.in		
Guwahati	**Perfect Motors Pvt. Ltd.**	(0361)
TASC	Guwahati - Shilong Road,	2458161/62
	Bhangagarh, Guwahati - 781 005	
E-mail : perfect2@sancharnet.in		
Tinsukia	**Gargo Motors**	(0374)2312200
MD	AT Road, Hijuguri,	2312060,
	Tinsukia - 786 125	2312545,2315941
Email : altesoft@sancharnet.in		Fax 2312060,2312545
Silchar	**Johnson Automobiles**	(03842)
MD	Sonai Road, PO, Link Road,	226622, 226633,
	Silchar-788 006	227108/109
E-mail : johnsonautomobiles@yahoo.com		Fax 225853
Tezpur	**Himatsingka Auto Enterprises**	(03712)-
	N.T. Road, Tezpur- 784001	220909/ 255293
Email : haetez@rediffmail.com		Fax 220239
Amingaon	**Himatsingka Auto Enterprises**	(0361) 2680455,
	NH- 47, North Bank	2680230,
	Amingaon- 781031	2680616/17
Email	haeamingaon@rediffmail.com	Fax 2540944
Digboi	**Techno-Mech Services**	(03751) 265442/
TASP	HP-PLAZA,Charali,	270062
	Digboi-786171	
BIHAR		
Begusarai	**Kishan Automobiles**	(06243)
TASC	NH-31, Keshawe,	249635/240494
	Begusarai, Bihar - 851 134	Fax 240494
Email : kishan_begusarai@hotmail.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Patna	**Shankar Motors Pvt. Ltd.**	(0612) 212096/234204
MD	4/6, Industrial Area, Patliputra, Patna - 800 013	(M) 98350 12830
	Email : Phooltas@sancharnet.in	Fax 212097
W/shop	**Shankar Motors Pvt. Ltd.**	(0612) 274003
	4/6, Indl. Area, Patliputra, Patna - 800013	Fax 212097
		(M) 98350 16326
Patna	**Guinea Motors Pvt. Ltd.**	(0612) 581266/2326 230962/274902
MD	Anand Vihar West Boring Canal Road, Patna - 800 013	Fax 274902
	E-mail : guinea23@satyam.net.in	(M) 98350 96916
Workshop	Mangalam Vihar, Ara Garden, Off Bailey Road, Patna- 800014	(0612) 581266
	E-mail : guineaws@satyam.net.in	
Patna	**Auto Zone Services Pvt. Ltd.**	(0612) 267661
TASC	12/1, Patliputra Industrial Estate, Patna - 800 013	(M) 98350 97964
	E-mail : autozonepatna@hotmail.com	
Patna	**Anant Motors**	(0612) 237074
TASC	Baldeo Bhavan Road, Near Ram Tahal House, Punaichak, Patna - 800 023	(M) 98350 39126
Purnea	**Tushar Auto**	
TASC	Near Taxi Stand, Burdawn Hatha, Purnea - 854 301	
Bhagalpur	**Shankar and Sons**	(0641) 2316527.
TASC	Parbati Chowk, Bhagalpur	(M) 9431214611
	E-mail : Shankar_sons@rediffmail.com	

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
CHANDIGARH		
Chandigarh	**Broadway Auto Engineers**	(0172) 2655313/638202
TASC	75, Indl. Area Phase I, Chandigarh - 160002	Fax 2650068
Chandigarh	**Hind Motors**	(0172) 2642150 2658905/2656625
MD	15, Indl. Area Phase I, Chandigarh - 160002	(M) 98140 02197
	E-mail : hindchd@sancharnet.in	Fax 2642916
Chandigarh	**Hind Motors**	(0172) 2658781 2642904-06
MD	No-9, Industrial Area, Chandigarh - 160002	(M) 98140 35363
	E-mail : hindchd@sancharnet.in	Fax 2642916
Chandigarh	**Apex Motors**	(0172) 5078298
TASC	45, Indl. Area, Phase II, Chandigarh - 160 002	Fax
	E-mail : apexmotors@glide.net.in	(M) 98140 11309
Branch	Plot No.181/19,Indl. Area, Phase -I, Chandigarh	(0172) 2659080 Fax 653444
Chandigarh	**Standard Services**	(0172) 2656555
TASC	2 M W Indl. Area 1, Phase 1 Chandigarh - 160 002	Fax 2653444
	E-mail : standardchd@glide.net.in	
CHHATTISGARH		
Bilaspur	**Ashish Automobiles**	(07752) 261122 262211
MD	Main Road, Vyapar Vihar, Bilaspur Chhatisgarh - 495 001	Fax 519472
	E-mail : ac_ashishauto@yahoo.com	(M) 98931 10275

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Bhilai	**Jas Motors**	(0788) 2286285
TASC	1/B, Light Industrial Area	2285441
	Nandini Road	2285442
	Bhilai Dist : Durg - 490 026	Fax 2285442
E-mail : jas_motors@rediffmail.com		(M) 98264 22260
Dhamtari	**Shivam Automobiles**	(07722)
TASC	Raipur Road,Bathena Chowk,	235192
	Dhamtari - 493 773	236492, 238492
E-mail : shivamdmd@rediffmail.com		Fax 236492
Jagdalpur	**Mahavir Automobiles**	(07782)
TASP	Rajmahal Compound,	224409
	Jagdalpur – 494 001.	Fax 223798
E-mail : mahavirjdp@rediffmail.com		(M) 94252 58904
Raipur	**National Garage**	(0771) 5060330-33
MD	G E Road,	2255802/214
	Raipur - 492 001	Fax 2254821
E-mail : national_garage@rediffmail.com		(M) 9826428508
Raipur	**Gagan Service Centre**	(0771)5013327
TASP	Opp. Aiyyapa Temple	5070647
	Ring Road No. 2, Raipur - 492 001	Fax 5013327
E-mail : gagganservice@yahoo.com		(M) 9826122789
DAMAN		
Nani Daman	**Sagar Auto Service Centre**	(0260)
TASC	Opp. New Police Colony,	2254765/766
	Vapi Kunta Road, Kathiria,	Fax 2250234
	Nani Daman, Daman (UT) - 396210	(M) 98770 13543
E-mail :sascdaman@yahoo.co.in		
DELHI		
Delhi	**Auto Engineers**	(011) 22118751
TASC	Plot No. 3/4,Jhilmil Indl. Area	2259788,
	Near truck Parking, Sahadara,	Fax 22577096
	Delhi - 110 095	(M) 98103 21582,
E-mail : autoengineers_telco@yahoo.co.in		32525255

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Delhi	**Delta Vehicle Support**	(011)25065311
TASC	338, Rangpuri, NH-8,	25065322
	New Delhi - 110 037	Fax 25062626
E-mail : deltavehicle@vsnl.com		(M) 98110 33027
Delhi	**Kar Scanning Centre**	(011)
TASP	C-85,DDA Sheds	26815478
	Okhla Phase I, New Delhi-20	26811547
Delhi	**Narain Singh & Sons**	(011) 30907033,
TASC	D-34, SMA Industrial Estate,	55156189
	GT Karnal Road, Delhi - 110 092	27143997/ 28636
E-mail : nss.tasc@usa.com		Fax 27234697
		(M) 9810404697
Delhi	**Sri Ram Service Centre**	(011)
TASC	Krishna Vihar,	25472558/6165
	Poolh kalan,	Fax 25180054
	Delhi - 110 041	(M) 98100 03622
		98104 04697
Delhi	**Sanghi Brother's (P) Ltd.**	(011) 23321134
TASC	52, Janpath,	23252926
	New Delhi - 110 001	Fax 23357110
Delhi	**Technic Automobiles**	(011)
TASC	83/1 Adchini,	26868786 / 54786
	Aurobindo Marg,	26866786
	New Delhi - 110 017	Fax 26449786
Delhi	**Vishwakarma Motor**	(011)
TASC	**Garage & service Station**	55460106/07
	215/2A, Opp Shadipur Depot	Fax 25703354
	New Delhi - 110 008	(M) 98100 67993
E-mail : vmgss@rediffmail.com		
New Delhi	**Auto Link Enterprises (I) Pvt. Ltd.**	(011) 26516137
MD	**Showroom I**	26859819/ 335
	S7, Adchini Sri Aurobindo Marg	(M) 98102 69011-15
	New Delhi	(M) 98102 69019

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Showroom II	B-39, Meera Bagh, Paschim Vihar New Delhi	25260362 25270159
W/shopI	Bawa Potteries Compound, Opp. Sahara Restaurant, Aruna Asif Ali Road, Vasant Kunj, New Delhi - 110070	(011) 26121981 26121984-87 Fax 26515961 (M) 98111 50960
W/shop II	9/1, Railway Site Ind. Estate, New Rohtak Road, New Delhi - 110 005	(011) 25734289/ 90/91 (M) 98104 14222
New Delhi TASP	**Balwan Service Station** PSP Institutional Area, Sector-16, Rohini, New Delhi-110085	(011)27551943 Fax 27557183 (M) 98180 13581
New Delhi TASP	**Bedi Motors** Kamal Ataturk Marg Near Race Course, New Delhi 3	(011) 23011945 23794354
New Delhi TASC	**Goldy Car Scanners** Road No. 77, Plot No. 17, Opp. Punjabi Bagh Club (West), New Delhi - 110 026	(011) 25412852 25410575/5655 Fax 25910731 (M) 98111 14359, 98101 59201
E-mail : goldycar@mantraonline.com		
New Delhi TASP	**Highway Service Station** 3/6, Ring Road, Opp. Hyat Regency, R K Puram, New Delhi -16	(011) 24672266 Fax 26112342
New Delhi MD	**Him Motors** 5-Bhera Enclave, Outer Ring Rd, Paschim Vihar, New Delhi - 110 087. E-366, Nirman Vihar, Vikas Marg, Delhi	(011) 25278781/2/3 Fax 25278779
Workshop I	T-5/1, Mangolpuri Industrial Area Phase I, New Delhi 110083	27910078, 73 (M) 9810033277
Workshop II	Opp. Telco sales & Service Centre Plot No.12, Gazipur, New Delhi	(011) 22462645, 22052401-03
E-mail : himmotors@rediffmail.com		(M) 9810189215

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
New Delhi TASC	**Indicare Motors (P) Ltd.** A-32, G T Karnal Road Indl. Area New Delhi - 110 033	(011)27125209 27115419 27465950 (M) 56068202/ 01/ 03
E-mail : indicaremotors@rediffmail.com		
New Delhi TASC	**Indo-Asiatic Engineers Pvt. Ltd.** C-102, Industrial Area, Phase II, Mayapuri, New Delhi - 110 064	(011) 28114697, 51845054 28116977 (M) 98110 78922
E-mail : indoasiatic2003@yahoo.co.in		
New Delhi TASC	**Kalwant Motors** 180, New Roshan Pura Gurgaon Najafgarh Road New Delhi - 110 001	(011) 25320134 20528950/51, (M) 98117 22210, 98188 08959
E-mail : kalwantmotors@yahoo.com		
New Delhi TASC	**Magna Motors** C-15, East Gokalpur, Wazirabad, New Delhi - 100 093	(011) 22816523 22816423 / 79 (M) 98106 02467
E-mail : magnamotors@nowindia.net.in		(M) 98111 32154
New Delhi TASC	**Metro Automobiles** F-90/13, Phase I Okhla Ind.Area New Delhi - 110 020	(011) 26812003 55654525 Fax 26812003 (M) 98100 26125
New Delhi MD	**Mirkana Engineering (P) Ltd. (A-One Motors)** A-19, Mohan Co-Op. Indl. Estate Mathura Road, 24 A Shiva Marg, New Delhi - 110 044	(011) 26950300 to 06 Fax 26959955 (M) 98100 86534, 98912 86696
New Delhi TASC	**Morya Motors** Plot No.160, Block-2, FIE Patparganj, New Delhi	(011) 30969111/ 12/ 13 Fax 30969112
New Delhi TASC	**Premnath Motors Workshop (P) Ltd.** Mandir Marg New Delhi - 110 001	(011) 23354158 23364130 Fax 23368302
E-mail : pnmw_workshop@vsnl.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
New Delhi **TASP**	**Pick-n-Drive** HP Petrol Pump, Outer Ring Road, Meera Bagh, New Delhi - 110 041	(011) 25255560 25259182 Fax 25259812
New Delhi **TASC**	**Raunaq Motors** B-89, Wazirpur Industrial Area, Near Marry Maker Banquet Hall New Delhi E-mail : raunaqmotors@vsnl.net	(011) 27372316 / 317 Fax 27375300 (M) 98100 94914
New Delhi **TASC**	**Rachna Motors** Outer Ring Road, Badli, New Delhi - 110 042 E-mail : rachnamotors@mantraonline.com	(011) 31012238 27858698/3219, (M) 98100 02233, 98112 66657 Fax 27854213/3219, 27858698
New Delhi **TASC**	**Rawat Motors** D-192, Peeragarhi Chowk, Rohtak Road, New Delhi -110 041	(011) 25679092 (M) 9810991437
New Delhi **MD** **Workshop I** ``` **Workshop II**	**Sanya Automobiles** D-13, Defence Colony, New Delhi - 110 024. B-227, Okhla Phase 1, New Delhi - 110 020. C-101, Mayapuri Ind.Area, Phase-II, New Delhi 110 064	(011)24654010 24654111 / 4077 Fax 24653310 26372031-35 Fax 26372040 (M) 9811283804 (011) 28116382, 28116051/52/54 Fax 28116058
New Delhi **TASC**	**Top Gear Automobiles** E-48/12, Okhla Phase II, New Delhi - 110 020	(011) 28611800 / 801 (M) 98101 55122

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
New Delhi **TASC**	**Tuli Motors** Ring Road, Raja Garden, New Delhi - 110 027 E - mail : tuli_motor@hotmail.com	(011) 25414442 55452777/5450 Fax 25115453 Fax 55455450 / 2777 (M) 98103 00601 (M) 98912 23300 (M) 98113 33339
GOA		
Margao **MD** **Showroom**	**Auto Industries Goa (P) Ltd.** P.O. Box No. 43, V. N. Naik Rd, Arleam P.O. Fstorda,Margao - 01 Email : ndnaik@ndnaik.com 212/1, Gonvoley, Nuvem, Salcete, Goa - 413 604	(0832) 2740316/18-20 Fax 2731415 (M) 98221 27279 2791141 - 43 Fax 2791144
Ponda **TASC**	**Vernekar Automobile Service** Bethora Road, Durgabhat, Ponda, Goa - 403 401 Email : verekarrahul@hotmail.com	(0832) 2315014 / 8056 Fax 2312432
GUJARAT		
Ahmedabad **TASC** **Branch**	**Bacha Motors Pvt. Ltd.** 224,Sushil Park,Sunrise Park Rd. Vastrapur, Ahmedabad-380 055 E-mail : pcd@bachamotors.com E-mail : harjitbassan@yahoo.com outside vasna octroi check post Sarkhej road Ahmedabad 380 055 E-mail : pcd@bachamotors.com E-mail : harjitbassan@yahoo.com	(079) 26309140/ 8016481 Fax 26614311 (M) 98250 67316 (M) 98243 50001 26820240/293 Fax 26614311 (M) 98250 67316 (M) 98243 50001
Ahmedabad **MD**	**Cargo Motors Pvt. Ltd.** Rajpath Club Gandhinagar Sarkhej Highway Ahmedabad – 380 015 E-mail : cmplraj@wilnetonline.net	(079) 26873102 26743095/2944 Fax 26873126 (M) 98250 95940

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Workshop	Opp. Octroi Naka, Aslali, Ahmedabad - 382425	02718261050/64 02718262911/12
E-mail : cargo.cmlasl@wilnetonline.net		Fax 02718262225 (M) 079-93761 04506
Ahmedabad MD	**Swati Autolink** Ahmedabad-Mehsana Highway, Chandkheda, Dist.-Gandhinagar - 382 424	(079) 23297272/3/4 Fax 23297275 (M) 98240 77555
E-mail : swati@jyotindra.com		
Showroom	Near Gandhi Ashram Ashram Road Ahmedabad – 380 027	(079) 27552406 – 8 Fax 27552405
Ahmedabad TASC	**Yash Motors** Near Asopalav Hotel, Opp. Mayapuri Kabadi Market, Narol,Ahmedabad - 382 405	(079) 25331300/93926 Fax 25331300 (M) 98250 32098
E-mail : yashmotors_telco@sify.com		
Ahmedabad TASP	**Shakti Auto Care** Near Arvind Petrol Pump Sarkhej - Gandhinagar,NH8A, Gota, Ahmedabad – 382481	(079) 3741459, 3742727
Amboli (Surat) TASC	**Ambica Auto Sales & Services** N.H. No. 8, post Kathor, Amboli, District Surat,Tal. Kamrej, Amboli - 394151	(02621) 256188/256271 256286 Fax 256286 (M) 98241 16009
E-mail : ambicacar@yahoo.co.in		
Anand MD	**Progressive car** NH No. 8, Nr. Vishahmo Hotel, Chikhodara Crossing, Anand – 388 001.	(02692) 251606/603 Fax 251657 (M) 9824540360
E mail: pcplws@eth.net / pcpland@eth.net		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Anand TASC	**Shreeji Motors** Opp. Baroda Meters Anand-Sojitra Road Vithal Udyognagar-388 121	(02692) 237715/231241 Fax 233269 (M) 98250 21960
E-mail : shreeji_motors@rediffmail.com		
Bhuj MD	**Kenson Motors** Near Jayanagar Bus Station Mirzapur Highway Road, Mirzapur,Tal : Bhuj	(02832) 231101/ 2/3/4/5 Fax 230989 / 251713 (M) 98242 07314
E-mail : kensonmotorsspvtltd@rediffmail.com		
Bhuj W/Shop	**Kenson Motors** 36 meter Ring Road, 9 Air Port Road, Near Khari Nadi Road, Bhuj - Kutch 370 001	(02832) 309319/ 260210 (M) 98242 24118
Bhavnagar TASC	**Zen Motors** Municipal Shed No.6 Old Vithalwadi, Near Nilam Baug Palace, Bhavnagar - 364 001	(0278) 2511651/2412774 Fax 2420301 (M) 98252 07428
E-mail : zenmotors@sancharnet.in		
Dahod TASC	**United Motors** On Garbada Road, P.B. No.11, S.H. No.62, Dahod - 389 151	(02673) 240976/241976 Fax 241977 (M) 98250 44233 (M) 98242 09966
E-mail : unitedmotors_tasc@yahoo.com		
Gandhinagar TASP	**Sonal Automobiles** Plot No. 908/20, Sector 28, Engineering Estate, GIDC, Gandhinagar	(02712) 8507576 (M) 94260 17384
Gandhidham TASC W/shop	**Cargo Motors Pvt. Ltd.** Post Box : 64, N.H. No.8-A, Gandhidham, (Kutch) - 370 201	(02836) 231799 231818/80 Fax 233059 (M) 98254 21930
E-mail : cmplgdmwks@yahoo.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Himmat Nagar	**Harsolia Motors**	
MD	Hathmati Bridge,State Highway, Himmat Nagar -383 001	(02772) 241624 / 230046
E-mail : harsoliamotors_workshop@hotmail.com		Fax 230015
		(M) 98250 50075
Jamnagar	**Cargo Motors Pvt. Ltd.**	(0288) 2570319
TASC	Rajkot Jamnagar Highway, Hapa, Jamnagar – 361 120	2570259
E-mail : cmljam@wilnetonline.net		(M) 93281 10031
Junagadh	**Krishna Auto**	(0285)2661668
TASC	Near Maruti Motors, GIDC-1, Rajkot Road, Junagadh-360037	2661232
E mail : maruti1_ad1@sancharnet.in		Fax 2661232
		(M) 98790 83073
Mehsana	**Maitri Motors Pvt. Ltd.**	(02762) 255087/242428
TASC	Palavasna Railway Crossing, Over bridge, Opp. Jalaram Temple, Palavasna, Mehsana - 384 002	Fax 250787
E mail: maitrimotorspvtltd@yahoo.com		(M) 98250 61261
Palanpur	**Gajanand Motors Pvt. Ltd.**	(02742) 257562, 250867
TASC	Abu Dilhi Highway,Nr. RTO office, Palanpur - 385 001	Fax 250867
E-mail : gajanand_ad1@sancharnet.in		(M) 98240 88978
		(M) 98243 01778
Rajkot	**Jai Ganesh Auto Centre**	(0281) 25877872/73/2570277
MD	150 ft. Ring Road, Raiya Telephone Exchange, Rajkot - 360 005	(M) 9898098610 /
E-mail : jaiganeshshowroom@rediffmail.com		(M) 9898098608
W/shop	Nr. Automotive's Workshop Gondal Road, Vill: Kotharia Rajkot - 360 002	(0281) 2360175/ 5540160/5540460
E-mail : jaiganeshauto@rediffmail.com		Fax 5540160
		(M) 9898098610
		(M) 9898098608

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Rajkot	**Roger Motors**	
TASC	Opp. to Rajkamal Petrol Pump, Gondal Road, Rajkot	(0281) 2366385/71825
E-mail : rogermotors9@rediffmail.com		Fax 2371895
		(M) 98250 79136
Rajkot	**Amiraj Motors**	(0281) 2366459
TASP	Opp. Octroi Naka, Gondal Road, Rajkot - 360 004	(M) 98250 75672
(M)	(0281)5605880	
Surat	**AutoPoint Car Division**	(0261) 2640364/2640284
	Puna kumbharia rd, Nr. Bhaktidham Temple,Magob Surat- 395 011	(F) 2640364
E-mail :autopointcardivision@rediffmail.com		(M) 98251 00152
		(M) 9327535741-43
Surat	**Jaydeep Motors**	(0261) 2644592 / 597
TASC	Blk. No. 67/4,Vill.Vedchha,NH-06, Puna Kubharia Rd,Tal :Choryasi Surat	Fax 28245449
E-mail : jaydeep_motors@hotmail.com		(M) 98241 00770
Vadodara	**Keya Motors**	(0265) 2761511 /811/812/813
TASC	Chhani Jakat Naka, N.H.No.8, Vadodara - 390 002	Fax 2761501
E-mail : keyamotors@hotmail.com		(M) 98250 44711
Vadodara	**L.M.P. Motors Pvt. Ltd.**	(0265) 2657658/002/003
MD	Makarpura, GIDC, Opp. Air Force Station, Vadodara – 390 010	Fax 2657003
E-mail : serviceadmin@lmpmotors.com		(M) 98240 33252
Valsad	**Carewell Service Centre**	(02632) 224444 / 236333
TASC	NH8, Gundlav Cross Road, Gundlav, Valsad - 396 035	Fax 243333
E-mail : tata_carewell@yahoo.co.in		(M) 98241 43333

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
HARYANA		
Ambala	**Metro Motors**	(0171) 2631622
MD	106, Railway Road, Ambala Cantt. - 133 001	2632115/2632854
		Fax 2643983
E-mail : dasmetro@glide.net.in		(M) 98960 26999
Ambala	**Adidev Motora**	(0171) 2540524
TASP	Near Vita Milk Plant Baldev Nagar,Ambala	(M) 98960 50524
Faridabad	**Trans Automobile**	(0129)
TASC	12,Mathura Road,Badarpur Border, Faridabad - 121 003	2279039/3006
		Fax 2275238
E-mail : transautomobiles@yahoo.com		(M) 98101 00608
Faridabad	**Tayal India Motors Ltd.**	(0129)2256971-75
MD	15/3, Mathura Road, Faridabad - 121 003	(M) 9811321581
		(M) 9811321583
E-mail : tayalmotors@now-india.net.in		
Gurgoan	**Dhingra Motors**	(0124)
MD	Plot No. 5, I.D.C, Mahrauli-Gurgaon Road, Gurgaon-122 001	5011268/69/70
		5011093/94
		5084645/745/845
E-mail : dhingramotors2003@hotmail.com		(M) 9810652345
Gurgoan	**Triumph Auto Engineering (P) Ltd.**	(0124)
TASC	38th Milestone, Behrampur Road, Khandsa, Gurgoan	2371044 / 3366
		Fax 2373658
E-mail : triumph auto @ satyam.net.in		(M) 98110 52399
Gurgaon	**Gurgaon Car Scanner**	(0124)
TASC	Opp. HDFC Bank, Vill Silokara, South City 1, Gurgaon.	2066370
		(M) 98111 51483
E-mail : gucasc@rediffmail.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Hissar	**Telmos Automobiles (P) Ltd.**	(01662)
MD	Opp. Vidhyut Nagar, Delhi Road, Hissar - 125 005	222081/82/83
		Fax 220981
E-mail : telmos@vsnl.net, telmos@rediffmail.com		(M) 98120 06992
Jagadhri	**Metro Motors**	(01732)
TASC	Govindpuri Road, Sector No. 18 Crossing, Jagadhri - 135 003	245471 / 245484
		Fax 245484
E-mail : metrojagadhri@vsnl.net.in		(M) 98120 25999
Kaithal	**Kalair Motors**	(01746)
TASC	Ambala Road, Near Octroi Post, Kaithal - 136 027	25989
Karnal	**Malwa Automobiles (P) Ltd.**	(0184)
MD	NH-1-119/4, Kilometer Stone, G.T.Road,Karnal,Harayana-132001	2220710/11/12
		(M) 98120 26914
E-mail : malwaauto@yahoo.com		Fax 2220714
Karnal	**Sameer Motors**	(0184)
TASC	119/8,KM Milestone, G.T.Road,Karnal-132001	2254245
		Fax 2254245
E-mail : sameermotor@sify.com		(M) 98120 18845
Karnal	**Metro Motors**	(0184)
Branch	76/1 Milestone, G.T. Road, Bye Pass,Karnal - 132 001	2267489/2254876
		Fax 2258157
E-mail : dasmetro@glide.net.in		
Kudli	**Malwa Automobiles Pvt. Ltd.**	(1302)
TASC	31 Km Stone, G.T. Road, Kundli, Dist. Sonepat - 131 028	219385/86
		(M) 98120 22968
E-mail : malwaauto@yahoo.com		
Kurukshetra	**Maha Balaji Auto Service (P) Ltd.**	(01744)
TASC	Nr. Hindustan Rice Mills, G.T.Rd,Pipli,Kurukshetra	232527

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Panchkula	**Surendra Autos Pvt. Ltd.**	(0172) 2576117/2567310
TASC	114, Industrial Area Phase I, Panchkula - 134 113	(M) 0184-3100987
E-mail : surindera_autos@rediffmail.com		Fax 2567310
Panipat	**Himigiri Motors**	(0180) 2577130/32
TASC	Nr.Huda Sector13-17,Octroi Post, G.T.Road,Panipat	
Sirsa	**Telmos Automobils (P) Ltd.**	(01662) 242582
TASC	Near Maharaja Palace Dabwali Road, Sirsa 125055	Fax 242581
E-mail : telmos@rediffmail.com		(M) 98120 84248
Narnaul	**Santosh Motors**	(01282)251620, 251605
TASC	1st Km, Singhana Road, Radhey Complex Narnaul, Mohindergarh Dist.	(M) 98120 55605
Rewari	**Abhishek Automobiles**	(01274) 243245
TASC	38th Milestone, Delhi-Jaipur Highway Opp. Hero Honda Motors, Dharuehra, Rewari - 122106	(M) 98110 52399
Rohtak	**Raj Motors**	(01262) 211991/92/93
MD	Raj Complex, Opp. Liberty Theatre, Delhi Road, Rohtak - 124 001	Fax 211990
E-mail : raj_motors@rediffmail.com		(M) 94160 50173
Sonepat	**Mega Motors Pvt. Ltd.**	(01264) 234044 / 50800
TASC	Delhi Road, Opp. Huda Complex, Sonepat - 131 001	
HIMACHAL PRADESH		
Palampur	**Thakur's Motors**	(01894) 239333/238444 9817017173
TASC	P.O.Thakurdwar, District – Kangra Teh. Palampur 176 102.	
Mandi	Satluj Motors	01905 243244/45/378
MD	Viill Lunapani PO Bhangrotu,Mandi .	(M) 94180 43245
		Fax 243379

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
JAMMU & KASHMIR		
Jammu	**National Garage**	(0191) 2547473 2573208
MD	Sales Office & Workshop B.C. Road, Jammu - 180 001	Fax 2542339
Jammu	**Gupta Car Clinic (P) Ltd.**	(0191) 2481805 2480903
TASC	Kunjwani Talab,Bypass Road, Jammu, J & K - 180 010	
E-mail : guptark@sancharnet.in		
Srinagar	**Fairdeal Motors & W/shop (P) Ltd.**	(0194) 2452695/694
MD	Residency Road, Srinagar (Tawi) 190 001	Fax 2452695
JHARKHAND		
Baharagora	**Bala & Sons**	(06594) 24252/24328
TASC	NH-06, Baharagora Dist : East Singhbhum Jharkhand - 832 101	Fax 24384
E –mail : bala_sons@sify.com		(M) 9431179045
Dhanbad	**Classic Automobiles**	(0326) 2304930/ 2305239/2301391
MD	Shastri Nagar, Dhanbad-826001	
E-mail : classic_ser@rediffmail.com		(M) 98351 21800
Ramgarh	**Ramgarhia Automobile**	(06553) 25603, 24612
TASC	NH-33, Main Road, Ramgarh Cantt. Dist-Hazaribagh - 829122	Fax 21003
E mail : ramgarhia_auto@yahoo.co.in		(M) 9835169305
Jamshedpur	**ASL Motors (Pvt) Ltd.**	(0657) 2420944/45/46
MD	Aditya Tower,Main Road, Bistupur, Jamshedpur - 831 001	Fax 2420944
Workshop	NS-2,Phase II, Adityapur Indl.Area Tata Kandra Main Road, Adityapur, Jamshedpur	(0657) 2381381/2/3
E-mail : asle@sify.com; aslm@aslgroup.biz		(M) 9835182450

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Jamshedpur	**Bhalotia Auto Products Ltd.**	(0657) 2407497/8889
TASC	Adityapur Indl. Area, VIII th Phase, Kandra Road, Jamshedpur-832108	2228018/ 19
	E-mail : bapss@satyam.net.in	Fax 2437559,
Jamshedpur	**S. S. Automotive**	(0657) 2269069
TASC	Kharangihar Telco Colony, Near Ganesh Temple. Jamshedpur - 831 004	2268104
	E-mail : automotivessa@sify.com	(M) 98353 37101
Ranchi	**Basudeb Auto Ltd.**	(0651) 2330740
MD	Opp. G.E.L., Church Complex, Main Road, Ranchi - 834 001	2331036
	E-mail : rch_kataruka@sancharnet.in	Fax 2330786
W/Shop	Kokar Industrial Area Kokar,Ranchi	(0651) 2544178/5150
	E mail :basudebauto@rediffmail.com	(M) 9431170414
Ranchi	**Kraft Service Station**	(0651) 2331571,
TASC	Sujata Cinema Compound, Ranchi	3103113/3216070
	E-mail : kraft_01@rediffmail.com	Fax 5537240
		(M) 98351 63203
KARNATAKA		
Bangalore	**Concorde Motors Limited**	(080) 25537254
MD	Plot No. 9/8, Division No. 63, Opp. Christ College, Hosur Road, Bangalore - 560 029	25520911
		(M) 98440 07484
	Email : serviceblr@concordemotors.com	Fax 25537240
Bangalore	**Manipal Motors Pvt Ltd**	(080)2 5296217
MD	6th Cross Off Airport Road, Opp. To Anjaneya Complex, Kodihalli, HAL 2nd Stage, Bangalore 560 008	25262596 / 25298964
		Fax 25297030
	Email: tatacustomer@manipalmotors.com	**(M)** 98450 27174

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Bangalore	**Prerana Motors (P) Ltd.**	(080) 28370854/ 51172370/71
MD	28/29 II Phase, Peenya Indl. Estate Chokkasaudra, Bangalore - 560 058	(M) 9845011011
	Email : peenyapcd@preranamotors.com	TeleFax 51172371
	Prerana Motors No.5/1 C Block, Kolandappa garden, Gajendra Nagar, Anepalya Main Road, Adugodi Post, Bangalore - 560 030	(080) 51207621/22/23/25 Tele Fax 51207622/21 (M) 98455 88298
	Email: adugodi@preranamotors.com	
Bangalore	**Emm Emm Motors,**	(080) 25427367
TASC	116/2, Outer Ring Road, Opp. Bangalore Coolege, Near Horamavu Cross Road, Banaswadi P.O., Bangalore-560 043	25982665
	E-mail : emm_emm_motors@yahoomail.com	
Bangalore	**Hi-Tech Auto India (P) Ltd.**	(080) 23125409
TASC	4th N Block, Behind EE-Sanje building, Off Dr. Rajkumar Road, 3rd Stage, Rajajinagar, Bangalore - 560 010	23128226 23125444 Fax 23125444 (M) 56716070
	Email : hitechauto_tasc_blr@yahoo.com	
Bangalore	**Manasa Motors**	(080) 3448224
TASP	No.186/8, S.C. Road, Sheshadripuram, Bangalore - 560 020	
Bangalore	**Classic Motors**	(080) 3470222
TASP	No.1, 2nd 'A' Cross, II Block, Gurangunte Palya, Yeshwanthpur, Bangalore - 560 022	3472233 (M) 98453 99990
Bangalore	**Sampath Motors**	(080) 3408422
TASP	No.118, 4th Block, 4th Stage, 8th "A" Main, Basaveswar Nagar, Bangalore - 560 079	Fax 3408422 (M) 98440 27814/ 9845029659

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Bangalore **TASP**	**Super Cars** 3rd Cross, Lingappa Block, Thimmaiah Garden, RT Nagar Post, Bangalore - 560 076	(080) 3336521 Fax 3433947
Bagalkot **TASC**	**Sai Motors,** S.X. No.117, No.10, Roopland Developers Belgaum Road, Bagalkot - 587101 E-mail : saimotors_bgk@yahoo.com	(08354) 424775 Fax 310991 (M) 94484 76951
Belgaum **MD**	**Manickbag Auto Mobiles** Dharwad Road, Belgaum-590 016 E-mail : shirishmg@rediffmail.com	(0831) 2487625 / 2466625 Fax 2420360
Belgaum **MD**	**S.C. Motors** New Gandhinagar,Belgaum 590016 E-mail : scmotors@sancharnet.in	(0831)2455131/191 Fax 2455636 (M) 98440 54150
Belgaum **TASC**	**Shriya Motors** Plot No. 26, S1.No.669/680/2 BMC Ind. Estate, Khanapur, Udyambag, Belgaum - 590 008 Email : shriyamotors@sify.com	(0831) 2441320 Fax 2433911 (M) 98453 71566
Bijapur **TASC**	**Bijjargi Motors** Plot No 133/2 NH-13, Bye- Pass, Indi Road Cross, Bijapur - 586 104 E mail : bijjargimotors@hotmail.com	(08352) 253531, 309331 Fax 253531 (M) 94481 23231
Gulbarga **Dealer**	**VKG Motors** Plot No 19B, First Phase Kapnoor Industrial Area Gulbarga - 585 104 E mail : vkgmotorsservice@sancharnet.in	(08472) 467258, 457699 Fax 467274 (M) 98440 65884
Gadag **TASC**	**Arihant Bagmar Motors** Near Industrial Estate, Binkadakatti NH 63, Hubli Road,Gadag - 582 103 E-mail : nalin_bagmar@yahoo.com	(08372) 531538 538212 (M) 9448137540/ 9845267418

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Hospet **MD**	**Bhagyodaya Motors (P) Ltd.,** 174 /1 Opp. KOF, Bellary Rd., Hospet - 583 201 E-mail : sidhu29758@yahoo.com E-mail : vishu_15@rediffmail.com	(08394) 465758 466136 / 465900 / Fax 465570 (M) 98440 85270 98441 31851
Hubli **MD**	**Manickbag Automobiles** Vidyanagar, Dharwar Road, Hubli - 580 021 Email : Servicepcdh@manickbag.com	(0836) 2374525 / 2372486 (M) 98454 51025 Fax 2374069
Mangalore **TASC**	**Canara Car Care Centre** CPC Ltd., Premises, Kodialbail, Mangalore - 575 003 E-mail : cpcltd@vasnet.co.in	(0824) 491699/493759 (M) 9844076899 Fax 2492588
Mangalore **MD**	**Auto Matrix** Bejai Mangalore - 575 004 Email : matrixworks@vasnet.co.in	(0824) 2222239 2222235/36/37/38 Fax 2222240 (M) 98453 77488/ 3377488
Mangalore **TASP**	**Kunjoor Shree Durga Automobiles** Tripty Layout, Kuloor-Kavoor Rd., Mangalore - 575 013	(0824) 2452919
Mysore **TASC**	**Suson Auto Service Centre** Old H.D.Kote Road, Mysore South - 570 008. E-mail : susonauto@eth.net	(0821) 2363452 / 2362372 Fax 2362991 (M) 9844049525
Mysore **MD**	**Urs Kar Care** CH-47, Dewan's Road, Lakshmipuram Near Double Tank, Mysore - 570 004 E-mail : urs_kar@hotmail.com	(0821) 2333776 2333432 Fax 2333428 (M) 98440 65169
Shimoga **TASC**	**Arvind Automobiles** B.H.Road, Shimoga 577 201 E-mail: autoarvind@sify.com	(08182) 229677 **(M)** 98440 46277

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Udupi	**Auto Matrix**	(0820)
TASC	Vishnumurthi Nagar,Nittur	2582977 ,
	Opp. state home,Udupi - 576103	2582938
E-mail : automatrixudupi@rediffmail.com		
KERALA		
Aluva	**Hi tech Services**	(0484) 2620052
TASC	Choornikara Thaikkatukara	
	P.O. Aluva, Kerala - 683 106	(M) 94470 54199
Calicut	**Koyenco Motors**	(0495)
MD	Koyenco House, West Hill,	2383722/2384687
	Calicut - 673 005	Fax 2381332
E-mail : koyenco@md2.vsnl.net.in		(M) 98473 04562
Calicut	**Sakthi Automobiles**	(0495)
MD	Meenchanda	2320711/12/13
	Calicut - 673018	(M) 98470 02886
E-mail : sapcd@hotmail.com		Fax 2320344
		98473 24342
Calicut	**Focuz Car Care**	(0495) 2404025
TASC	7/273,Modern Shop	Fax 2403615
	Kolathara P.O,Calicut	(M) 9846262001
Cochin	**Focuz Motors**	(0484) 2800804
MD	Jawan Cross Road,Edappally,	2801356, 2801711,
	Kochi - 682024	Fax 2341620
E- mail: benzwkshop@hotmail.com		(M) 98460 34231
		98460 62777
Cochin	**Koyenco Autos**	(0484)
MD	Near Skyline villa, Padivattom	2806515
	Cochin -682019	Fax 2806747
E-mail : koyencokochi@sify.com		(M) 98470 09062
Cochin	**Manikandan Automotive (P) Ltd.**	(0484)
TASC	Alappat Extension Road,	2356439/2357744
	Ravipuram, Cochin - 682 016	Fax 2356145
E-mail : macauto @ md 3.vsnl.net.in		(M) 98460 66266

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Cochin	**Kalpadi Automobiles**	(0484)
TASC	Kundanoor Maradu Road,	2705903
	Maradu P.O., Cochin - 682 034	Tele Fax 2705903
E-mail : kalpadi @ md3.vsnl.net in		
Kollam	**St.Antony Engineering Theatre**	(0474)
TASC	S.N. College Junction,	2747031/2742840
	P. Box No. 120, Kollam - 691001	Fax 2742449
E-mail : stantony@sancharnet.in		
Kottarakkra	**J.P.Automobiles**	(0474)
TASC	TB Junction, Kottarakkra,	2454954
	Kollam - 691 506	
E-mail : mayamousami@yahoo.co.in		
Palakkad	**Vijay Motors**	(0491)
TASP	8/159, Mill House Compound	2578322, 2576300
	Chunnambuthara,Vadakkanthara(P.O)	
	Palakkad - 678012	
E- mail : vijaymotorspkd@rediffmail.com		
Perumbavoor	**National Auto Service**	(0484)
TASC	Library Road,	2527109/2526409
	Perumbavoor - 683 542	
Trivandrum	**Kulathunkal Motors**	(0471)2432492
MD	Kuravankanam Market Jn	2432495
	Kawdiar P.O	Fax 2326247
	Trivandrum - 695 003	(M) 98461 88400
E-mail : kulathunkal@satyam.net.in		98463 04300
Trivandrum	**Focuz motors**	(0471)
Dealer Branch	Simi's Gardens,Near kallumudu Jn,	2458190
	Muttathara, Trivnadrum -695 008	Fax 2457385
E-mail : tvmbenz@hotmail.com		
Trivandrum	**Naveen Taj Auto Square Pvt Ltd.,**	(0471)
TASC	Charachira, Plamoodu	2317435
	Trivandrum - 695 003	
E-mail : naveentaj@rediffmail.com		Fax 2317535

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Kannur	**Sakthi Automobiles**	(0497) 2820927
Br.	Thottada,Kannur - 670 007	Fax 2702307
E-mail : saknrws@hotmail.com		(M) 9847020602
Thrissur	**Sakthi Automobiles**	(0487) 2381249
Br.	M G Road, Nr. Shankaraiyar Junction Thrissur - 680 004	Fax 2331059
E-mail : satcrpcd@yahoo.com		
MADHYA PRADESH		
Bhopal	**Mechmen Motors Pvt. Ltd.**	(0755) 5275528/29
MD	32, Press Complex, Zone - 1 M.D. Nagar, Bhopal - 11	Fax 2552897
E-mail : mechmen_sale@yahoo.co.in		(M) 98267 - 27795
W/shop	**Mechmen Motors Pvt. Ltd.** 11-C Industrial Area, Govindpura, Bhopal – 462 023	(0755) 5261461-62 5261463/464 Fax 2586073 (M) 98260 58585
Bhopal	**D.B. Visions (P) Ltd.**	(0755) 5260400/ 5274387
TASC	1-B Industrial Area, Govindpura, Bhopal - 462 001	Fax 5274386
E-mail : dbvisionsacc@hotmail.com		(M) 9893057438
Bhopal	**Sanghi Brothers (Indore) Ltd.**	(0755) 2711500
Branch	Bhopal-Indore Road, P.O. Nayapura, Bhopal - 462 032	5232232,2538436 Fax 2665577
E-mail : sanghibhopal@hotmail.com		(M) 98260 50691
Chhindwara	**Sanghi Brothers (Indore) Ltd.**	(07162) 220405 / 220313
Branch	197/3 Partala Road, Chhindwara - 480 001	Fax 220408
E-mail : vinaytamrakar@hotmail.com		
E-mail: sbilcwa@rediffmail.com		
Chhindwara	**Sharma Automobiles**	(07162) 243663 / 246633
TASC	Madhuban Colony, Circular Road, Chhindwara - 480 001	Fax 245340
E-mail : sharmaautomotive@yahoo.com		(M) 9827005614

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Gwalior	**A S Motors (P) Ltd.**	(0751)2446601-604
MD	6th, M L B Colony, M L B Road, Gwalior - 474 002	Fax 24446606 (M) 3407504
E- mail : asmotors@sancharnet.in		
W/shop	Jail Road Bhadopur - 474 002	(0751) 5061371, 2490035 Fax 2428997 (M) 9827064177
E-mail : atulagrawal@mandratreenet.com		
Indore	**Sanghi Brothers (Indore) Ltd.**	(0731) 5070278
MD	6, Manorama Ganj, Indore - 452 001 (MP)	2490361 / 62 / 63 Fax 2492741 (M) 98270 26568
E-mail : wspcd_sbil@rediffmail.com		
Indore	**Krishu Motors**	(0731) 5004715 2570797/5023617
TASC	27, Scheme No.54, PU-3, Commercial Bhamori, A B Road, Indore - 452 010	Fax 2532997 (M) 98262 14333
E-mail : krishu@hotmail.com		
Indore	**Vandana Automobiles**	(0731) 2528769/ 7188
TASP	167, RNT Marg, Indore - 452 001	(M) 98270 26769
E-mail : tarunlal@vsnl.com		Fax 2532997
E-mail : vandanaautomobiles@hotmail.com		
Itarasi	**R D S Automotive**	(07572) 261288
TASP	Pathrota, Itarasi - 461111	261004, 236843 / 94
E-mail : rdsautomotives@rediffmail.com		(M) 98260 30443 Fax 234336
Jabalpur	**Commercial Automobiles Ltd.**	(0761) 2450821 5037470
MD	Off. : P.O. No. 47, 124, , Naipier Town, Jabalpur - 482 001	Fax 2315669 (M) 94251- 51628
E-mail : calpcd@rediffmail.com		
Workshop	1811, Madan Mahal Ward, Opp. Prem Nagar Madan Mahal, Jabalpur	(0761) 2427739 / 5017157 Fax 2451776 (M) 98270 76294
E-mail: indigo_cal@yahoo.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Ratlam	**Landmark Motors**	(071412) 275277
MD	G D Anklesaria & CO.	275266
	New Road, Ratlam- 457 001	Fax 267167
E-mail : landmark@sancharnet.in		(M) 98260 31122
Workshop	Salakhedi, Mhow-Neemuch Road,	(071412) 275277
	Ratlam - 457 001	275266
E-mail : lmmotors@sancharnet.in		Fax 267167
Rewa	**Commercial Automobiles Ltd.**	(07662)
Br.	Great Deccan Road,NH7,	56333, 42247
	Near Maharaj Hotel,Rewa - 486 001	Fax C/o 58344
Sagar	**Sagar Auto Sales Pvt. Ltd.**	(07582)
TASC	Poddar Colony,Shivajinagar,	260202 , 260203
	Tili Road, Sagar - 470001	Fax 260203
E- mail : saspl@sancharnet.in		(M) 94251 71321
Satna	**Foujdar Motors**	(07672)
MD	Panna Naka, Civil Line, Satna	226383/838
		Fax 506387
Workshop	Infront of MIG -9	(07672)
	Bandhavgarh colony, Satna	251113
E-mail : foujdar@sancharnet.in		Fax 506387
MAHARASHTRA		
Ahmednagar	**Hundekari Motors (P) Ltd.**	(0241) 2428452
MD	Ahmedabad – Manmad Road	2421178
	Near Sanjog Hotel, Ahmednagar -03	(M) 98226 50505
Email : hundekari@rediffmail.com		Fax 2429173
Amaravati	**Jaika Motors Ltd.**	(0721)
Branch	P.B. No.10, Badnera Road,	672663 / 671034
	Amravati - 444 601	Fax 678691
Amaravati	**V L Motors**	(0721)2522201
TASC	A 6 /2, MIDC, By-pass Road,	2522211
	Amaravati - 444 605	Fax 2522211
E-mail : vlmotors_service@rediffmail.com		(M) 93701 55209

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Akola	**Sunder Automobiles**	(0724)
MD	P.O.Box No. 23, Murtijapur Road,	58070/71
	Suwalal Bafna Nagar Shivani,	58601/02
	Akola - 444 104	Fax 58070
E-mail : sunder@bom2.vsnl.net.in		(M) 98222 23032
Aurangabad	**Sanya Motors**	(0240)2473600/3700
MD	A P I Compound, Jalna Road	2483030 / 1800
	Aurangabad – 431 210	Fax 2482711
E-mail : sanyacar@sancharnet.in		(M) 98223 03344
Aurangabad	**Satish Motors Ltd.**	(0240) 2324066
MD	Bombay Jalna Road,	2333068/067
	P.B.No. 54,Aurangabad 431 001	Fax 2334003
E-mail : satish_motors@rediffmail.com		(M) 98231 56788
Aurangabad	**Jadhav Bandhu Auto Services**	(0240)
TASC	7-Bank of Maharashtra Colony,	2442254
	Pandlik Nagar Road, Gajanan	2443477
	Maharaj Mandir Garkheda	Fax 2359125
	Aurangabad - 431 005	
E-mail : csjadhavauto@sancharnet.in		
Bableshwar	**Sterling Motors**	(02422)
Br.	Opp.S.T.Stand,	53594
	Bableshwar - 413737	
Baramati	**Shivsagar Motors**	(02112)
TASC	Kasba, Margaon Road	221267/221699
	Baramati, Dist: Pune 413 103	(M) 9422005836
E-mail: shivsagar_motors@yahoo.co.in		
Chandrapur	**Jaika Motors Ltd.**	(07172)
Branch	Plot No.3, Nagpur Road,	256527, 252175
	Chandrapur - 442401	Fax 256183
E-mail : jmlcha@nagpur.dot.net.in		(M) 98222 21404
Dhule	**Ujwal Automotives Ltd.**	(02562)
MD	Awadhan, Opp. Congress Bhawan	239844, 239659
	Dhule 424 311	Fax 239094
E-mail : uapl1@sancharnet.in		(M) 9823388793

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Gondia	**Jaika MotorsLtd.**	(07182)
Br.	Building No.218,Block No.2	22949
	Opp.S.T.Stand,Jaisthamb Chowk,	
	Gondia - 441601	
Jalgaon	**Ujwal Automotives**	(0257) 227133
Br.	Plot No. 146/1 Auto Nagar	225243
	N H- 6 , Jalgaon 425003	Fax 227214
E-mail : ujwalauto@sancharnet.in		(M) 9823122140
Jalna	**Pritam Motors**	(02482)
TASC	3-1-160, Near Industrial Area	220177
	Aurangabad Road, Jalna -431203	Fax 220177
E-mail : pritammishrikotkar@hotmail.com		(M) 94222 17906
Kalyan	**Best Auto Repairs & Service**	(0251)
TASC	739 B, Laxminarayan Nivas,	2280775 / 0160
	Mharal Village Road, Post Varap.	2280507
	Kalyan - 421 301	Fax 2280160 / 507
E-mail : best_auto@hotmail.com		(M) 98201 07095
		(M) 98201 05977
Karad	**N.P.Motors**	(02164)
TASC	Opp. Hotel Shivaprasad,	242530/243530
	Malkapur,Karad,Satara - 415110	
E-mail : npmotor@karadmail.com		(M) 9822267115
Kolhapur	**Marvellous Motors**	(0230)
MD	1243/85, E, Shivaji Udhyam Nagar,	2663940 / 7768
	Near Parvati Talkies,	Fax 2664040
	Kolhapur - 416 005	(M) 98225 99178
E-mail : klp_marvlous@sancharnet.in		
Kolhapur	**Desai Motors Pvt. Ltd.**	(0231)
TASC	592/A-2 Shiroli (Pulachi)	5682317/ 8
	Tal.Hat Kanangle,Pune-B'lore Rd.	
	Kolhapur - 416 122	Fax 2460517
E-mail : desaimotors@eth.net		(M) 9822066484

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Latur	**Garje Automotive Services**	(02382) 221457
TASC	X-3 & X-10, MIDC ,Barshi Road,	221193, 220923
	Latur - 413 531	Fax 221193
E-mail : ltr_garjelau@sancharnet.in		(M) 98220 72757
Malegaon	**Sheetal Automobiles**	(02554)
TASC	573 New Agra Rd,	237875 / 233130
	Opp Ramesh Bros Petrol Pump	Fax 237875
	Chandanpuri, Malegaon - 423 203	(M) 98231 72833
E-mail : sheetolm@sancharnet.in		(M) 94222 52781
Mumbai	**TATA Car repair shop**	(022)
	Mazda Indl. House, Off Dr. E. Mozes Rd,	56662233
	Worli, Mumbai - 400 018	Fax 56662244
E-mail : carservice@tatamotors.com		
Mumbai	**Han Motors**	(022)
MD	Kartik Complex, New Link Rd,	56921187-91
Showroom	Opp. Lakshmi Industrial Area,	56730712-15
	Andheri (W), Mumbai -400 053	Fax 26730716
E-mail: han_motors@vsnl.in		(M) 9821082389
Showroom	211, Anand Bhavan,	(022)
	Water Field Road, Near ICICI Bank,	56791188
	Bandra (W) , Mumbai – 400 050	Fax 56974346
Workshop	Somani Gram, Off S.V. Road,	(022)
	Nr Ajit Glass Factory,	28790310-14
	Goregaon (W), Mumbai-400104	Fax 28793850
E-mail: han_motors@hotmail.com		(M) 98210 27946
		(M) 98927 93639
Mumbai	**Wasan Motors Pvt. Ltd.**	(022)
MD	4 - Swastik Park, Sion -Trombay Rd,	25237070 (8 lines)
Showroom	Chembur, Mumbai - 400 071	Fax 25225494
E-mail : wasan@mtnl.net.in		
Showroom	Unit Ni. 3 & 4, Blue Rose Indl. Estate,	(022)28706000
	Western Express Highway,	28709900-03
	Boriveki (E) , Mumbai – 400 056	Fax 28709904

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Showroom	3 & 4 Pearl Masion, Queen's Road, Marine Lines, Mumbai – 400 020	(022)22055050 Fax 22055060
Workshop	Near Shah Industrial Estate Survey No. 339/340 Deonar Village, Mumbai - 400088	(022) 25480450-456 Fax 25586029 (M) 98212 10834
E-mail : tataservice@wasanonline.com		
Mumbai **TASC**	**Richard Garage** Military Road, Nr Borosil Glass Works, Marol, Andheri (E), Mumbai – 400059	(022) 56962533 28501662 Fax 28503619 (M) 98202 35432
Email : richardgarage@rediffmail.com		
Mumbai **MD** **Showroom** **Workshop**	**Om Sai Om Sai Motors Pvt. Ltd.** Jyoti Plaza, S V Road, Kandivali (W), Mumbai-400 067 Plot No.96,AB-CD Joy Ice cream Compound, Govt. Indl. Estate, Charkop,Kandivali(W) Mumbai - 400 067	(022)56903737 28663737 Fax 56906037 (022) 28689666 28672555/65 Fax 28676565 (M) 98209 15718
E-mail : omsaiauto@vsnl.com		
Mumbai **TASC**	**Banai Auto Works Pvt. Ltd.** Opp. Marol Police Camp Marol Maroshi Road Andheri (East), Mumbai - 400 059	(022) 28345934/39 28349816/17 Fax 28361339 (M) 98702 92360
E-mail : a_rajendra@roltanet.com E-mail:banaiauto@roltanet.com		
Mumbai **TASC**	**Kwik Auto Centre** Podar Centre, 85, Chamar Baug, P.O.Lane, Dr. Ambedkar Road, Parel T T, Mumbai - 400 012	(022) 24700311 Fax 24709935 (M) 93222 72701
E-mail : kwikauto@rediffmail.com		
Mumbai **TASP**	**Cadell Auto Service** HP Petrol Pump, Veer Savarkar Marg, Shivaji Park, Mumbai - 400 028	(022) 24453191 Fax 24453191 (M) 98207 34668
E-mail : hgpcars@hotmail.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Mumbai **TASC**	**K.S.Shah Automobiles Pvt. Ltd.** C-11/12, Dhalia Industrial Estate, Off New Link Road, Andheri (West) Mumbai - 400 058	(022) 26731600 / 1700 26731900 Fax 26731600 (M) 98211 37916
Email : ksshahauto@hotmail.com		
Mumbai **TASC**	**CarTorque** 7A, Shah Indl. Estate, Veera Desai Rd, Andheri (W), Mumbai - 400 053	(022) 26731931/32/33 Fax 26732140 (M) 9821148498
E-mail: cartorque@vsnl.net		
Mumbai **TASP**	**Chhagan Mitha** HP Petrol Pump, 10-A M.G.Road, Opp.Metro Cinema, Dhobi Talao, Mumbai - 400 028	(022) 22621284/1269 Fax 22679408 (M) 98201 02764
E-mail : rmitha@dentmastersindia.com		
Mumbai **TASC**	**J.P.Autoworld** Opp.TATA Special Steel Ltd. Dattapada Road, Borivoli (E) Mumbai - 400 066	(022)28547980 28548004 Fax 28543759 (M) 9819352228
E-mail: jpautoworld@rediffmail.com		
Mumbai **TASC**	**Balaji Cars Pvt. Ltd.** Asha Usha Compound Mehra Estate, LBS Marg, Vikhroli(W), Mumbai – 400 079	(022) 56007777 / 8888 56007775 / 76 Fax 55999999 (M) 93239 00888
E-mail: balajicars@netscape.net		
Powai **Branch**	**Fortune Cars (P) Ltd.** Amartara Estate, CTS No. 47/1- B. Saki Vihar Road, Opp. L & T Gate No. 7, Powai, Mumbai - 400 072	(022) 28478282 55748283 Fax 28478283 (M) 92233 01664
Chunabhatti **TASC**	**Vama Motors (P) Ltd.** Vama Complex, Off V N Purav Marg, Near A T I, Chunabhatti (E) Mumbai - 400 022	(022) 25291850 Fax 25291229
E-mail : vamamotors@hotmail.com		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Navi Mumbai **MD**	**Fortune Cars (P) Ltd.** Plot No . D/237, TTC Indl. Area, M.I.D.C., Shiravne, Navi Mumbai - 400 706 E-mail : fortune@bom8.vsnl.net.in	(022) 56120108/110/158 Fax 27612371 (M) 92233 01660
Navi Mumbai **TASC**	**Bhatti Motors Pvt. Ltd.** D 232 Industrial Area, M.I.D.C. Shirawane, Navi Mumbai - 400706 Email : bhatti2k@vsnl.net	(0215) 27686815, 27630885 Fax 27630884 (M) 98204 49442
Navi Mumbai **TASC**	**Manu Auto** Plot No 45, Sector 19/A, Near Dana Market Gate No.2, Behind Shamrao Vithal Co-op.Bk. Vashi, Navi Mumbai - 400 705 E-mail: manu_auto@yahoo.com	(022) 27840562-65 Fax 27840561 (M) 93222 15179
Nagpur **MD**	**Jaika Motors Limited** P.B. No. 1, Commercial Road, Civil Lines,Nagpur - 440 001. E-mail : customercare@nagpur.jaika.com	(0712)2533280 2526059 / 0169 Fax 2523154 (M) 98222 26425
Nagpur **MD**	**A.K Gandhi Cars** 29, Great Nag Road, Near Baidhyanath Chowk, Nagpur - 440 003. Email : akgcars@sify.com	(0712) 5615159 / 2700255/2759963 Fax 2700255 (M) 9890601020
Nagpur **TASC**	**Khamla Automobiles (P) Ltd.** 15, Khamla Road, Nr.Gulmohar Hall, Nagpur -25 E-mail : khamla@satyam.net.in	(0712) 2284297 2288965 Fax 2284297 (M) 98224 74257
Nagpur **TASC**	**Safeway Motors** 215, Mankapur, Chhindwara Rd., Nagpur - 440 030 E-mail : safe_motors@rediffmail.com	(0712)5606912 5607917/18 2583669 / 4269/ Fax 2590461 (M) 98229 42238 (M) 98226 97669

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Nanded **MD**	**Bafna Motors Ltd** P.O.Box No. 49,Nanded Hyderabad Rd, Nanded - 431 604 E-mail : bmlnnd@rediffmail.com	(02462) 245261/62 Fax 231199 (M) 9422189503
Nasik **MD**	**Sterling Motors** Gadkari Chowk, Old Agra Road, Nasik - 422 001 E-mail : sterling_nsk@sancharnet.in	(0253) 2598298 2591598 Fax 2596598 (M) 9822281106
Nasik **TASC**	**Pragati Service Station and Auto Parts** Mali Farm, Aurangabad Road, Panchavati, Nasik - 422 003 E-mail : smmali_nsk@rediffmail.com	(0253) 5601137/38 Fax 2513893 (M) 98221 99072 (M) 98221 99062
Osmanabad **TASC**	**Anand Auto Services** Osmanabad - Aurangabad Highway, Near M.I.D.C., Osmanabad - 413 501	(02472) 227199, 227599
Panvel **TASC**	**Anashwara Automobile Services** Plot No.85, Panvel Co-Op. Indl. Area Mumbai-Pune Road, Panvel - 410206 E-mail : rajin_anashwara@vsnl.net	(022) 27481715/ 30981564 Fax 27481715/ 27452144
Parbhani **TASP**	**Prem Motors Engg. Works** Shivaji Road, Parbhani	(02452) 233044 (M) 9822177044
Parli-Vaijnath **TASP**	**Shri Sai Services** At Post -Takawadi Talegaon Road,Parli Vaijnath, Parli, Beed-431 515	(02446) 223742
Pune **MD**	**Pandit Automotive Ltd.** Tilak Road, Ashok House Pune - 411 002 E-mail : panditcar@vsnl.net	(020) 24440608/ 24440741/6132/33 Fax 24447769 (M) 98220 29585

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Pune **Branch**	**Pandit Automotive Ltd.** Survey No. 103, Laxmi Nagar Near Parvati, Shakarnagar, Pune - 411 009	(020) 24232656-9 Fax 24232185 (M) 98225 09447
Pune **TASC**	**Balaji Garage Pune (P) Ltd.** CTS-66, Near Aundh Bridge, Aundh, Pune - 411 007	(020) 25887686/6985 (M) 9890001976
Pune **MD**	**B.U.Bhandari Auto Limited** Mumbai-Pune Road, Wakdewadi, Pune - 411 003	(020) 25814026 25811141/42/43 Fax 25814029 (M) 98220 20209
E-mail : wsr@bubhandari.com		
Pune **TASC**	**B.U.Bhandari Car Care Centre** S.No.142, Mumbai-Bangalore Highway, Near Wakad Octroi Naka, Wakad, Pune - 411 027	(020)22933544/ 22932732 Fax 22933543 (M) 98220 50086
E-mail : wak@bubhandari.com		
Showroom	A-3, Abhimaanshree Society, Pashan ,Pune	(020) 25673554-5 Fax 25673556
E-mail : isr@bubhandari.com		
Showroom	Opp. Poona Club, M G Road, Pune	(020) 26134177
Pune **TASC**	**Shinde Automobile Services** 691/A-2, Pune Satara Road, Pune - 411 037	(020)24219001 24216401/400 Fax 24216401 (M) 9422016907
E-mail : shindeauto@vsnl.net		
Pune **TASP**	**Wheels Auto (Poona) Ltd.** S.No 127, Karve Road, Opp. Kasat Chemicals, Kothrud, Pune - 411 029	(020) 25441901 25438608 Fax 403081
E-mail: aepl@vsnl.net		
Pune **TASC**	**Devan Auto Engineers** Plot No 41/2, D-II Block, MIDC, Chinchwad, Pune-411 019.	(020) 27477800/6622 Fax
E-mail: devanauto@vsnl.net		

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Pune **TASC**	**Universal Auto Service** Durga Nagar, Behind Bajaj Auto Ltd. Pune - 411 035	(020) 27450145, 27489058 Fax 27441840 (M) 98220 61009
E-mail : universalauto@vsnl.net		
Pune **TASC**	**Auto Point** Off. Mumbai-Bangalore Highway Near Wakad Police Chowki Wakad, Pune - 411 027	(020) 2932324 / 2643 Fax 2932324 (M) 98230 13256
E-mail : autopoint@vsnl.com		
Ratnagiri **TASC**	**Anand Motors** 794,'C' Krupa Prasad, Ekta Marg, Maruti mandir, Ratnagiri - 415 612	(02352) 270545/ 223512 Fax 270333 (M) 9822155814
Ratnagiri **MD**	**Bafna Motors (Ratnagiri) P. Ltd.** B 69, M.I.D.C., Mirjole, Ratnagiri - 415 639	(02352) 228253/4 Fax 228225 (M) 98231 49562
E-mail : mafnartn@rediffmail.com		
Sangli **TASC**	**Pandit Automotive Ltd.** Sangli-Miraj Road, Nr. Guest House, Vishram Bagh, Sangli - 416 415	(0233) 2672068/114 Fax 2671154 (M) 9822509447
E-mail : san_palsng@sancharnet.in		
Sangli **TASC**	**Bharat Auto Service** 547/2, Kolhapur Road, Sangli - 416 416	(0233) 2531087 / 0472 Fax 2530118 (M) 9822267117
E-mail : san_auto@sancharnet.in		
Satara **Br.**	**Pandit Automotive Ltd.** Satara Koregaon Road, Near Bombay Restaurant, Krishnanagar, Satara - 415 003	(02162) 244685 Fax 244180 (M) 9822875096
Solapur **Br.**	**Sterling Motors** 74/3 Bale, Solapur-Pune Road, Tal. North Solapur - 413 006	(0217) 2745640 Telefax 2350337

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Sindhudurg	**Auto Craft**	(02362)
TASP	Oras Tal:Kudal, Mumbai Goa Highway, NH-17, Dist. Sindhudurga	228035/257625
	E-mail : atocraft@goa1.dot.net.in	Fax 228035
Thane	**Fortune Cars Pvt. Ltd.**	(022)
TASC	A.71, Road No.22, Wagle Indl . Estate, Thane(west) 400 604	58986551-4
	Email : fortune_thane@vsnl.net	Fax 55982094/148
		(M) 92233 01667
Thane	**George Automobiles (Thane)**	(022)25476666
TASC	**Pvt. Ltd,** George Mension, Gr. Flr., LBS Marg, Agra Road, Utalsar Thane (West) 400 601	25473333 / 4444/
		Fax 25473333
	E-mail : george_auto@hotmail.com	(M) 98212 11111
Thane	**Balaji Auto**	(022)
TASC	Mohan Mill Compound Next to Kapur Bawadi Naka Thane Ghodbunder Road, Thane (West) - 400 607	25894732-34
		Fax 25894796
		(M) 98203 17883
	E-mail : balajiauto@vsnl.net	
Vasai	**Vijay Auto**	(0250)
TASC	1&2 Dhuri Indl. Complex, Walivphata, Vasai (E) - 401 208	2481012
		Fax 2481167
	Email : vijayauto@vsnl.net	(M) 98230 68653
	Email : vijayautoservice@yahoo.com	
Wardha	**Sai Sidha Auto Works**	(07152)
TASP	Bank of India Colony, Nalwadi, Nagpur Road, Wardha - 442 001	46679
Yavatmal	**M. S. Automotive**	(07232)
TASC	Near Wanwashi Maroti, Arni Road, Wadgaon, Yavatmal – 445 001	254922
		(M) 98222 22579
	E-mail : ms_automotive@yahoo.com	

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
MEGHALAYA		
Shillong	**Modrina Auto Enterprises**	(0364) 255408/09
MD	TSS Road, Mawlai (Nongkwar) Shillong - 793008	2546355,2575354 241530, 250480
	E-mail : modrick@neline.com,	Fax 2575734
	E-mail : pcd_jl1979@rediffmail.com	
MIZORAM		
Aizwal	**National Business Enterprises**	(0389) 2325642,
MD	Johnson Estate, Peter Street, E1 Khatla, Aizwal - 796 001	2313668/ 69 , 2318668
	E-mail : nbeaizawl@yahoo.com; johns@sancharnet.in	Fax 2312706
NAGALAND		
Dimapur	**Zhimomi Automobiles**	(03862) 227101
MD	Circular Road, Dimapur - 797 112,	235344/ 235306
	E-mail : zhimomiautomobiles@hotmail.com	Fax 227101
ORISSA		
Bargarh	**Maa Motors**	(06646)
TASP	Sai Bihar, Near Jeera Bridge, NH-06, Bargarh - 768 028	246710
	E.mail :maamotors@rediffmail.com	(M) 94370 44115
Bhubaneshwar	**Shree Bharat Motors Ltd.**	(0674) 2575701/
MD	1 Laxmisagar Bhubaneshwar - 751 006	2575702
Workshop	45, Mancheswar Indl. Estate, Bhubaneshwar - 751 010	(0674)2585511/22
	E-mail : bharatmotor@satyam.net.in	Fax 2583389
		(M) 3215058/3215046
Bhubaneshwar	**Trupti Motors**	(0674)
TASC	NH-5, Patra pada, Bhubaneshwar- 751 002	2470303 / 0607
		Fax 2470316
	E-mail : triptimo@sancharnet.in	(M) 09437028700

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Cuttack **TASC**	**Rashmi Motors** Mangali, NH 5, P.O. Choudwar Cuttack - 754 025 Email : ctk_rashmimotors@sancharnet.in	(0671) 2692775 2692475 Fax 2692975
Rourkela **TASC**	**Maa Motors** Ved Vyas Chowk, Rourkela E-mail : maamotors@rediffmail.com	(0661) 2661137/0715 Fax 2503904 (M) 94370 44114
PONDICHERRY		
Pondicherry TASC	**Manakular Motors** R.S. No. 31/4 Olandaikeerapalayam, Manakular Square, 100 ft. Road, Mudaliarpet, Pondicherry - 605 004 E-mail : manakular@yahoo.com	(0413) 2280101 / 2280094 Fax 2332776 (M) 98423 37457 (M) 98423 37458
PUNJAB		
Amritsar **MD**	**Automobiles Kapoor's (P) Ltd.** 69, Court Road, Amritsar - 211 996 E-mail : rickapur@glide.net.in	(0183) 2423457, 2422756,900 2570548 (M) 0183-3120189
Amritsar **TASC**	**D R V Automobiles** G.T. Road Near Bypass, P.O.Daburji Via Sultanwind, Amritsar - 143 021	(0183) 5193472,2480903 (M) 98140 53268
Bathinda **MD**	**Mehta Motors** Bibiwala Road, Bathinda - 151 001	(0164) 2223121/22 (M) 98145 21482
Bathinda **TASC**	**A M J Motors** Mansa Road, Bathinda - 150 001	(0164) 2241456, 2241422
Hoshiarpur **TASC**	**J.K. Automobiles** Opp. Sat Prakash, Sing Petrol Pump, Near Parbhat Chowk, Hoshiarpur E-mail : jkautoshsp@rediffmail.com	(01882) 250585/232950 (M) 98154 36585

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Jalandhar **MD**	**Cargo Motors Pvt. Ltd.** BSF Chouk, G.T. Road Jalandhar - 144 001 (Punjab) E-mail : cargojal@jla.vsnl.net.in	(0181) 2243004-8 Fax 2252564 (M) 0181-3205223
Jalandhar **TASC**	**Basi Auto Clinic** G.T.Road, Byepass, Near IOC Terminal, Jalandhar Email : bac@jla.vsnl.net.in	(0181) 2420659 2420337 (M) 9815101921
Jalandhar **TASC**	**P.S. Motors Workshop** Abadi Dharampura, Near Kurla Kingra, Nakodar Road, Jalandhar	(0181) 2791805 2271098 Fax 2791805
Kapurthala **TASC**	**Padam Auto's** Outside Old Danamandi, Kapurthala - 144060. E-mail : padam_autos@usa.net.in	(01822) 236784 / 237536 Fax 220054 (M) 98140 60593
Khanna **TASC**	**Dada Motors Ltd.** G.T.Road, Khanna-141 401 E-mail : info@dadamotors.com	(01628) 226207 Fax 228707
Ludhiana **MD**	**Dada Motors Ltd.** 'Savitri Complex',Dholewal Chowk, G.T.Road, Ludhiana - 141 003 E-mail : Info @ dadamotors.com	(0161) 2547808-09 (M) 98140 01774 Fax 2535002
Ludhiana **MD**	**Garyson Motors Pvt. Ltd.** G.T.Road, Sherpur Chawk Ludhiana	(0161) 5025655/ 56/58/59 Fax 5086656 (M) 98146 25658 3125515
Mandi Gobimdgarh **TASC**	**Goyal Motors** G.T.Road, Sirhind Side, Mandi, Gobingarh - 147 301 E-mail : goyalmotorsmgg@rediffmail.com	(01765) 258634 / 35 (M) 98143 47407

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Mohali **TASC**	**Kalsi Car Clinic,** Plot No. D-129 Phase-7, Industrial Area, Mohali - 160 059	(0172) 2237149,6170 (M) 9815173549
Nawanshahar **Br.**	**Cargo Motors Pvt. Ltd.** Near Village Langroya Chandigarh Road, Nawanshahar - 144 514	(01823) 222838 Fax 222495
Pathankot **MD**	**C P L Motors** Dalhousie Road, Mamoon, Pathankot - 145 001 E-mail : Poddar_rajnish@sancharnet.in	(0186) 2247389 / 47330 Fax 2247559 (M) 98140 06859
Pathankot **Br.**	**Cargo Motors Pvt. Ltd.** Dalhausie Road, Pathankot Dist : Gurudaspur - 145001 E-mail : rajnish@sancharnet.in	(0186) 2224743 Fax 2231290
Patiala **MD**	**Goyal Motors** Opp. Sewa Singh Tikri Rajpura Road, Patiala - 147 001 E-mail : goyalmotors@glide.net.in	(0175) 2302401/ 02400 2202688 (M) 98143 41411
Sangrur **TASC**	**Chawla Motors** Opp. IOCL Depot, Delhi Road, Sangrur E-mail : chawlamt@sancharnet.in	(01672) 238578 Fax 231335 (M) 9814284140
Sangrur **TASC**	**Goyal Motors** Patalia Road, Chandigarh-Bhatinda Highway, Sangrur - 148 001 E-mail : goyalmotorssangrur@rediffmail.com	(0167) 250238 (M) 94170 33670
Ferozepur **TASC**	**Dada Motors** Malwal kabdim, G.T.Road, Ferozepur E-mail : ferozpur@dadamotors.com	(01632) 241909 / 248303

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
RAJASTHAN		
Ajmer **MD**	Mudgal Motors Near Petrol Pump, Jaipur Road, Parbatpura, Baipass, NH-8 Ajmer - 305 002 E-mail : rkmudgal@hotmail.com	(0145) 2441744 2682544 / 844 Fax 2682444 (M) 98292 70941
Alwar **MD**	**General Automobiles Pvt. Ltd.** 51, Aerodrome Road, Alwar - 301 001 (Rajasthan) E-mail : generaltatacar@hotmail.com	(0144) 2704554 / 55 Fax 2345053 (M) 98290 96043
Bharatpur **TASC**	**Surbhi Associates** Alwar Road, Kumher Gate, Bharatpur - 321 001 E-mail : surbhi64@sancharnet.in	(05644) 224201, 227969 Fax 222137 / 225665 (M) 94140 23604
Bhilwara **TASC**	**Yash Motors** 3 kms stone, Jodhras Chouraha, Ajmer Road, Bhilwara - 311 001 E-mail : yashmotors@datainfosys.net	(01482) 264441 / 264017 Fax 264395 (M) 98290 45827
Bikaner **MD**	**Marwar Motors Pvt. Ltd.** NH 11,Jaipur Rd, Bikaner - 334 001 E-mail : mmotors@rediffmail.com	(0151) 2230682/779 Fax 2231654 (M) 98290 16615/ 9141 42866
Dungarpur **TASC**	**Taj Motors** Behind Jamali Complex, Nr.Tehsil Choraha, Nr. Old Bus Stand, Dungarpur -314 001 Email : tajmotors_dpr@rediffmail.com	(02964) 232648 Fax 231079 (M) 9414104948
Gangapur **TASC**	**Vanita Motors** Near Govt. College, Udai Road, Dist. Sawai, Madhopur, Gangapur City - 322 201 Email : vanitamotors@rediffmail.com	(07463) 232496 230136 Fax 232846 (M) 94140 32009

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Jaipur	**Roshan Motors (P) Ltd.**	(0141) 2221816 /
MD	Opp. Ganpati Enclave,	2721 / 2498
	Ajmer Road, Jaipur - 302 001	Fax 2222881
E-mail : roshanmotorsjpr@satyam.net.in		(M) 98290 61515
W/Shop	**Roshan Motors (P) Ltd.**	(0141)
	E-5A Malviya Indl., Area	2751722 / 1933
	Jaipur - 302 017	Fax 2751433
E-mail : roshanmotorsjpr@satyam.net.in		(M) 98292 22269
W/Shop	Plot No. 44, Sardar Patel Marg,	5112413/14
	C - Scheme, Jaipur - 302 017	Fax 5112415
E-mail : rmpljai@vsnl.net		(M) 98290 96699
Jaipur	**Kamal & Co.**	(0141) 2704504
MD	Tonk Road,	2700843 / 702 /
	Jaipur - 302 018	Fax 2708720
E-mail : kamalco@bhaskarmail.com		(M) 5070346
Jaipur	**Oriental Autotech Pvt. Ltd.**	(0141)
TASC	6-A, Opp ESI Hospital, Ajmer Rd,	2224990/4887
	Civil Lines, Jaipur - 302 002	Fax 2811822
E-mail : orientalauto@rediffmail.com		(M) 93149 33222
	Opp. Heera Pura Power House,	(0141)
	Ajmer Road, Jaipur - 302 011	2811598 / 2811664
E-mail : orientalauto@rediffmail.com		Fax 2811822
		(M) 94140 53694
Jaipur	**Santosh Garage Pvt. Ltd.**	(0141)
TASC	6, Gopal Bari Near Ajmer Bridge,	2374838 / 6014
	Ajmer Road, Jaipur - 302 001	Fax 2366564
E-mail : sgarage@satyam.net.in		(M) 98280 21051
Jodhpur	**Marudhara Motors**	(0291)
MD	29/2 Light md. Area,	2744336/40/2557
	Jodhpur - 342 003	Fax 2744387,
E-mail : marudmot@del2.vsnl.net.in		(M) 94141 94998

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Jodhpur	**Jodhpur Motors**	(0291)
TASC	27, Bhagat Ki Kothi Extension,	2722666/766/866
	Near New Campus,	2544826/
	Main Gate University, NH-65,	Fax 2722666
	Pali Road, Jodhapur - 342 001	(M) 98290 26666
E-mail: jodhpurmotors@rediffmail.com		
Kota	**Chambal Motors (P) Ltd.**	(0744) 2502762
MD	19-Vallabh Nagar,	2502561 / 62
	Kota - 324 007	Fax 2502562
E-mail : chambalmotors@hotmail.com		(M) 98290 35262
W/shop	A-12 (a), Road No.1	(0744) 2424283
	Indraprastha Indl. Area,	2430062
	Opp. L. D. Township, Kota - 324 005	Fax 2435362
Email : vin_jain02@hotmail.com		(M) 98290 36362
Sikar	**Shree Motors**	(01572)
TASC	Near Circuit House, NH-11,	245385
	Jaipur Road,Sikar (Rajasthan)-332001	Fax 240727
E-mail : shreemotors@hotmail.com		(M) 98290 39562
Udaipur	**U.N. Automobiles Pvt. Ltd.**	(0294) 2523980
MD	4, Panchshill marg,	2420645 / 3186
	Udaipur - 313 001	Fax 2528417
E-mail : unaudr@bppl.net.in		(M) 98290 44488
Workshop	Outside Octroi Post, Valicha,	(0294)
	Ahmedabad Road, NH8,	2640189 / 290
	Udaipur - 313 001	Fax 2640477
E-mail : pcdun@rediffmail.com		(M) 98290 44688
Udaipur	**Classic Automobiles Pvt. Ltd.**	(0294)
TASC	Jhamarkotra Link Road,Sector 6	2466668 / 755
	Hiran Magri, Udaipur - 313 002	Fax 2466680
E-mail : classic@sancharnet.in		(M) 94141 66755

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
TAMILNADU		
Chennai **TASP**	**Auto Service Centre** Car Care Garage, 848, (New 260), Poonamallee High School, Kilpauk, Chennai - 600 010 E-mail : ascRO@vsnl.com	(044) 26402222 26426355 Fax 26411272
Chennai **MD**	**Concorde Motors Limited** 39, Velacheri Road, Guindy, Chennai - 600 032 E-mail : arunp@concordemotors.com	(044)22301503 22354014/15/16 (M) 98410 22244 Fax 22301505
Chennai **MD**	**V.S.T.Motors Ltd.** 182, Anna Road, Chennai - 600 006 E-mail : pcdser@vstmotors.co.in	(044) 28520256 / 28523186/2799 Fax 28523953 (M) 98400 65553
Chennai **MD**	**Manipal Automobiles** 22, Arcot Road, Virugambakkam, Opp. V2 Police Station Chennai - 600 092 E-mail : manipalworkshop@eth.net	(044) 23764561/66 Fax 23764520 (M) 9841284800
Chennai **TASC**	**KRS Car Care** 1/107, Poonamallee High Road, Nerkkundram Chennai - 600 107 E-mail : krscarcare@vsnl.net	(044) 24874207 24770043 (M) 98410 90600
Chennai **TASC**	**Pokma Automobiles Services (P) Ltd** F 12 First Main Road, Ambattur, Industrial Estate, Chennai - 600 058 E-mail : pokmaauto@vsnl.net	(044) 26251594 26253914 (M) 98400 99447 Fax 26251594
Chennai **TASC**	**Sarathy Motors Private Limited** 27-South Canal Bank Road, Mandaveli, Chennai - 600 028 E-mail : eskayjay@vsnl.com	(044) 24939500 Fax 52100708 (M) 98400 42345

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Chennai **TASC**	**Magnum Motors** D 6 Guindy Industrial Estate Chennai - 600 032 E-mail : magnummotors@satyam.net.in	(044) 22328329 (M) 98400 75427 Fax 22328329
Chennai **TASP**	**Teltech Cars** A-27 Thiru vika Industrial Estate Chennai - 600032	(044) 22346257 (M) 9840158070
Coimbatore **MD**	**TAFE Access Limited** 1601, Trichy Road, Coimbatore - 641 018 E-mail : talcbew@eth.net	(0422) 2303318/19 2301706 (M) 98422 33029
Coimbatore **TASC**	**Auto Zone Automobiles (P) Ltd.** SF No. 149, Off Mettuplayam Road, Behind Lotus TVS showroom, Coimbatore - 641 043 E-mail : lux@autozoneindia.com	(0422) 5383601/602 Fax 2457633 (M) 98430 77733
Cuddalore **Br.**	**VST Motors Ltd,** Kondur Main Road, Cuddalore - 607 002 E-mail : vst_cud@eth.net	(04142) 210317 210950/211469/ Fax 211123 (M) 98430 31235
Erode **TASC**	**Jailaxmi Auto Works & Agencies** 82B, Veerappanpalayam, Chinnasengodampalayam, Thindal Post, Erode - 638 009 E-mail : jailaxmiauto@eth.net	(0424) 2270804 2271609 (M) 98430 27470 Fax 2270112
Madurai **MD**	**A.R.A.S. P.V.P.V.** 58A, TPK Road, Madurai - 625 004 E-mail : araspv@sify.com	(0452) 2371914/16 (M) 98940 11318 Fax 2370673
Madurai **MD**	**ABT Industries Ltd.** 48/48 A Byepass Road, Opp. Vinayagar Complex, Madurai - 625 016 E-mail : abtcarmdu@eth.net	(0452) 2607747 Tele Fax 2608299 (M) 9443068299

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Nagercoil **MD**	**Kumaran Automobiles** R.S. No. G-3, 27/1,253E1/1 K.P. Road, Nagercoil - 629 003 E-mail : kumaran_automobiles@yahoo.co.in	(04652) 233386/237825 (M) 98421 33386 Fax 200682
Namakkal **TASC**	**Uzhavan Car Service Centre** 152 Salem Road, Namakkal - 637 004 E-mail : slm_nrkarth@sansarnet.in	(04286) 277027/ 276009 Fax 277027 (M) 98430 34989
Pollachi **TASC**	**Alagappa Engineering** 21, Sakthi Co-op. Indl. Estate, Udumalai Road, Pollachi 642 003 E-mail : alagappaatelco@eth.net	(04259) 237603 / 237654 (M) 98422 05999
Salem **MD**	**The True Sai Works** 4/22, Omalur Main Road, Sri Lakshmi complex,Salem-636 014 E-mail : truesaiser@hotmail.com	(0427) 2331226/2331228 (M) 98427 77223 Fax 2448696
Salem **Dealer Branch**	**VST Motors Limited** Meynoor, Alagapuram P O Salem - 636004 E-mail : vst_slm@eth.net	(0427) 2339807 24473932/847 (M) 9443239805 Fax 2443534
Trichy **MD**	**VST Motors Limited** 2D- Dindigul Road, Trichy - 1 E-mail : vst_try@eth.net; vst_try@eth.net	(0431) 2414741 / 246358 (M) 9842441053 Fax 2411903
Thanjavur **TASC**	**Ravi & Ravi co.** S4, SIDCO Industrial Estate, Nanjikottai Road, Thanjavur E-mail : raviravico@yahoo.com	(04362)255685 (M) 9443155685/ 04362320904
Tuticorin **TASC**	**Susee Auto Ltd.** 109/6A, Ettayapuram Road Tuticorin - 628 002 E-mail : suseetut@md3.vsnl.net.in E-mail : ttn_suseetut@sancharnet.in	(0461) 2345420 2347431 Fax 2323331 (M) 98421 23331

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Vellore **Br.**	**VST Motors Ltd,** 31, Katpadi Road, Gandhi Nagar, Vellore - 532 006 E-mail : vst_vlr@eth.net	(0416) 242162/537 Fax 243640 (M) 98432 99016 98430 43415
Tiruvanamalai **TASC**	**Vamana Motors** 1551, Vellore Trunk Road Vengikkal, Tiruvanamalai - 606 601	(04175)233588 (M) 98423 52995
Tirupur **TASC**	**Agni Automobiles** 259 Uthukuli Main Road ,Palaikadu Tirupur .Tamilnadu- 641601	(0421)226631 Fax 0421-222868 (M) 9843042642 (M) 9843042642
TRIPURA		
Agartala **TASC**	**Rajarshi Motors (P) Ltd.** Assa Agartala Road, Chandrapur Agartala - 799 008 E-mail : rajarshi37@rediffmail.com	(0381) 2326477/2324349 Fax 2310865
UTTARANCHAL		
Dehradun **MD**	**Oberoi Motors** P.O. Majra, Saharanpur Road, Dehradun - 248171 E-mail : oberaiitech@sancharnet.in	(0135) 2640211 2640212/13/14 (M) 98370 01502 Fax 2640128 (M) 0135- 3100335
Haldwani **Br.**	**Mega Motors** Tikonia, Nainital Road, Haldwani (U. P.) Email : megamotorshld@yahoo.co.in	(05946) 220788 220124,220588 Fax 220124 (M) 9837000034
Hardwar **TASC**	**Gangotri Automobiles** Ranipur Jhal, Delhi Rd (NH-58), Jwalapur, Hardwar-249407 E-mail : gangotriautomobiles@yahoo.com	(01334) 254908 Fax 222437

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Kotdawara **TASC**	**M. M. Motors** Kandi (B.E.L.) Road, Harsinghpura, Kotdawara-246149 E-mail : m_m_motors@rediffmail.com	(01382) 25882 Fax 24565
Rishikesh **TASC**	**Mohan. Motors** By Pass Road, P.O. Gumaniwala, Rishikesh - 249 201	(0135) 2456555 2456777 (M) 94120 52567
Roorkee **TASC**	**Singh Automobiles** Near Mahant Petrol Pump, Dehradun Rd, Roorkee -247667	(01332) 266598
Rudrapur **TASC**	**Balaji Auto links** B-8, Indl. Area, Kichha Bypass, Rudrapur, Dist. Uddamsingh Nagar E-mail : balajiautolinks@yahoo.co.in	(05944) 244596, 247111 243909 (M) 98370 57909 (M) 98370 45285
UTTAR PRADESH		
Agra **MD**	**Ashok Auto Sales Ltd.** Ashok Bhavan, 52/2, Opp. Shaheed, Ismarat, Sanjay Place, Agra E-mail : ashokas@datainfosys.net	(0562) 2344074 22346291 Fax 344363 (M) 98370 36202
Workshop	Agra-Kanpur Road, Nunhai, Agra-6	(0562) 2344074/7780 (M) 9837472301
Agra **MD**	**Siyaram Motors Pvt. Ltd.** Opp. Vanchetna Kendra Bypass Road, Agra	(0562) 2530587 2530355/1586 Fax 2355388 (M) 98370 41234
W/shop	B-16, Sikandra Indl. Area, Site A, Agra Delhi National Highway, Agra - 282007 E-mail : sml@sancharnet.in	2641400 2641832/690 (M) 98370 00732

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Aligarh **Br**	**Ashok Auto Sales Ltd.** G.T.Road, Aligarh E-mail : ashokauto_alg@hclinfinet.com	(0571) 2404709/407901 Fax 2404350 (M) 98370 36200-07
Allahabad **MD**	**Motor Sales Ltd.** 5959/3131 M G Marg, Civillines, Allahabad 211001 E-mail : mslltelco@sancharnet.in	(0532) 2624819 2422456 Fax 2422452 (M) 9415237701 (M) 9415237706
W/shop	Allahabad - Varanasi Road, Phaphamau, Allahabad Email : mslalldworks@rediffmail.com	2647333/745 Fax 2647746 (M) 9839253226 (M) 9415307710
Allahabad **TASC**	**Grand Motors** 18, Kanpur Road, Auto Sales Bldg. Allahabad - 211 001 E-mail : grandmotors@rediffmail.com	(0532) 2420742,2621604 (M) 98391 50842
Badohi **TASC**	**Auto Care** Near Indra Mill Chauraha Chauri Road, Badohi - 221 401 E-mail : autocare_telco@rediffmail.com	(05414)228930/31 Fax 225177 (M) 9839049989 05414-385187
Barielly **MD**	**Mega Motors** 5-5 km Stone, Rampur Road, C B Gunj, Bareilly - 243001 Email : megamotorsbly@yahoo.co.in	(0581) 2480240,2561060 (M) (0581) 3115329 Fax 2480788
Etah **TASC**	**R A Autos** Kasgauj Road Etah (U.P.) - 207001	(05742) 233734/434 Fax 233709 (M) 9837036605
Ferozepur **TASC**	**Dada Motors** Malwal kabdim, G.T.Road, Ferozepur E-mail : ferozpur@dadamotors.com	(01632) 241909 / 248303

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Firozabad **TASC**	**Venus Automotive** Agra-Kanpur Bye-Pass, Nr.Tal-wale Mandir,Kotlachungi, Firozabad - 283 203	(05612) 281100/200/300 Fax 281100
Ghaziabad **MD**	**Nawab Motors** 104, New Arya Nagar, Patel Marg, Ghaziabad	(0120) 4854300/01/02
W/Shop	B-4/1, Meerut Road Indl. Area, Ghaziabad, UP E-mail : nawabmotors@vsnl.net	(0120) 2750836 2757341/45/ (M) 98115 43433
Ghaziabad **TASC**	**Jai Automobiles** G-1 Southside, SSGT Road Indl. Area, 19 km, 24 NH, Bypass Road, Ghaziabad (UP)	(0120) 2840546/47 (M) 98101 33850 Fax 2840546
Jhansi **MD**	**JMK Motors** Jankipuram Civil Lines, Jhansi - 284 001 E-mail : jmkmotors@rediffmail.com	(0517) 2370855 2370755 (M) 9415030355
Kanpur **MD**	**Kailash Motors** 84/105 G.T.Road, Kanpur - 208 003	(0512) 2523058/ 3059 Fax 2522743
Workshop	111T Gadarianpurwa Fazalganj , Kanpur E-mail : kmpl@sancharnet.in	(0512) 2220854/2220609 Fax 2223340 (M) 98390 68680
Kanpur **MD**	**Society Motors** 96/6,Chunni Ganj,Kanpur - 208001	(0512) 2290845, 2255796 (M) 0512 -3091382
Workshop	10/492 Khalasi Lane Kanpur E-mail : soctel@sify.com	(0512) 2537376 2537576,2537375 (M) 0512 - 3116117

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Kanpur **TASC**	**Tirupati Balaji Motors** 14/148B, Chunniganj, THE MAL, Kanpur - 208 001 E-mail : sameerknp@radiffmail.com	(0512) 2535131/2255132 Fax 2255132 (M) 9415127340
Lucknow **MD**	**Goldrush Sales & Service Pvt. Ltd.** 2A & B, HAL Ancillary Estate, Opp. SBI, Ismailganj, Faizabad Road, Lucknow E-mail : goldtata_work@sify.com	(0522) 2721352 / 53 (M) 94150 20101
Lucknow **TASC**	**United Motors & General Fabricators** Khurram Nagar Crossing, Picnic Spot Road, Thana-Gazipur Vikas Nagar, Lucknow - 226022 E-mail : alam@sancharnet.com	(0522) 2371914 2328379 (M) 9415001791 Fax 2328379
Lucknow **TASP**	**Autoex Motors** N-311, Aashiana, (Nr. Qila Crossing), Jail Road, Lucknow - 226 012	(0522) 2439168 2433459
Lucknow **TASC**	**Reliance Motors** 6-C-1, Reliance Towers, Faizabad Road, Lucknow -226 016 E-mail : reliancetata@satyam.net.in	(0522) 2342154 2340833 (M) 98150 07331
Lucknow **TASC**	**Walia Car Care** 590, Hind Nagar, Kanpur Road, Lucknow - 226 012 E-mail; waliacarcare@sify.com	(0522) 2438122
Mathura **TASC**	**Nawal Auto Care** C-11 Industrial Area Site A, Mathura - 281 004 E-mail : nawalauto@rediffmail.com	(0565) 2461250/2461242 Fax 2461750 (M) 94122 77277
Meerut **MD**	**Shri Vasu Automobiles** C-1, Shatabdi Nagar, Delhi Road, Meerut - 250 001 E-mail : shrivasu@helinfinet.com	(0121) 2440800 to 804 Fax 2440808 (M) 9837049144

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Moradabad	**Preetam Motors**	(0591)
TASC	A 17/18, Gandhi Nagar	2495725/2495728
	Rampur Road, Moradabad - 244 001	Fax 2495728
E-mail : pritam_motors@indiatimes.com		
Noida	**Automobile Sterling**	(0120)
MD	B-22, Sector 3, Gautam Budh Nagar ,	24555140 / 5255
	Noida - 201 301	Fax 24546471
E-mail : telconoida@mantraonline.com		
Branch	**Automobile Sterling**	(0120) 24555173
	B-11/12, Sector-3, Noida	24541137
	Gautam Budh Nagar,	Fax 24546471
		(M) 98104 95156
Showroom	A-8, Sector 2, Noida	(0120) 4548829/31
	Dist-Gautam Budhnagar (U.P.)	Fax 4549387
W/shop	D-4, Sector 8, Noida	
	Dist-Gautam Budhnagar (U.P.)	
Noida	**Shah Motors**	(011)
TASC	B-134, Sector - 2	24540555
	Noida - 210 301	24536037
Noida	**Nawab Motors**	(0120) 4534805
MD	C-24, Sector VIII, Noida	4522392 / 522
Workshop	E-11, Sector XI, Noida	2541775 / 776
E-mail : nawabauto@vsnl.net		(M) 98100 30997
Pratapgarh	**Om Sant Automobiles**	(05342)
	Jogapur PO Pure Nursing	227047
	Bhanpur , Pratapgargh – 230 001	(M) 9415266446
Email : omsantroad@rediffmail.com		
Saharanpur	**Oberoi Motors**	(0132)
Br.	Opp. P&T Trg. Centre, Village -	2642351/2613044
	Megh Chhapur, Ambala Rd.,	Fax 2613611
	Saharanpur - 247 001	(M) 98370 34975

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Sahibabad	**United Mechanical Engineers**	(0575)
TASC	61/1 Site No. 4, .	2772629
	Sahibabad Ind. Area, Ghaziabad	2772630
Varanasi	**Brijlax Motors Pvt. Ltd.**	(0542) 220094
MD	D-58/19, Sigra, Varanasi - 221010	220581/221442
		Telefax : 221537
Workshop	Phuwaria Road, Lahartara,	(0542) 2372943
	Varanasi	TeleFax:2370738
E-mail works@brijlax.com		(M) 94152 25037
Varanasi	**Shiva Motors**	(0542)
TASC	Akatha Paharia, Varanasi	2582155/56
E-mail : shivamotors@satyam.net.in		Fax 2360197
WEST BENGAL		
Asansol	**P.J.Janee & Co**	(033) 2203555
MD	"Janee House", 79, G.T.Road(E)	2220878/79
	Asansol – 713 303	2206634
E-mail : rajuasn@hotmail.com		Fax 2202188
Asansol	**River Valley Agency**	(0341)
TASC	G.T. Road, Belrui, P.O: Sitarampur	2510682/2512339
	Asansol-7130359	
Barasat	**Mandan Auto Co. (P) Ltd.**	(033) 25523954/
TASC	104, Jessore Road,	3397/1635
	Rathtalla, Barasat - 743 201	Fax 25523954
E-mail : mandhan_tm@indiainfo.com		(M) 9830078540
Coochbehar	**Utsav Motors**	(03582)
TASC	C/O M/s N C Banerjee and Sons	223160 /226044
	NH 31C, Chakchaka More.	Fax 2230344
	Coochbehar - 736 156	(M) 94340 33544
E-mail : utsav_motors@yahoo.co.in		
Durgapur	**M R Associates**	(0343) 2554403
TASC	G.T. Road, Muchipara, Durgapur	2533472
	Dist. Burdman - 713212	Fax 2533472
E-mail : mrabiman@sancharnet.in		(M) 98923 93144

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Howrah	**Chandrani Auto Care**	(033) 26538139/40/35
TASC	Z-21, L-22, Indl. Estate, Dasnagar,Baltikuri,Howrah –711402	(M) 30907297
E-mail : chandraniautocare@hotmail.com		
Kolkata	**Lexus Motors (P) Ltd.**	(033) 22809460 to 63
MD	Karnani Estate, 209 AJC Bose Road, Kolkata	Fax 22407490
Workshop1	Budge Budge Trunk Road, Rampur,Kolkata	24015369, 24019886/87
	E-mail : lexusbbt@hotmail.com	Fax 24015103
E-mail : lexusmotors@satyam.net.in		(M) 98300 23333
Workshop2	(Accident Repair) 16,Sonapur Road, Kolkata -700088	(033) 24393459 Fax 24393458
Kolkata	**B.B. Motors (P) Ltd.**	(033) 23233132/0110
TASC	11, Canal South Road, P.O. Nowbhanga,Kolkata 700039	(M) 98302 43848
E-mail : bbmpl2002@yahoo.com		
Kolkata	**Just Services**	(033) 24019978 24019977
TASC	61/1,Taratala Road, Kolkata 700088	Fax 4019973
E-mail : guptasuresh@satyam.net.in		(M) 9830171813
Kolkata	**K B Motors Pvt. Ltd.**	(033) 24761004 24760744
MD	Anusuya, 62/7, Ballygunge Circular Rd Kolkata - 700 019	Fax 24762850
Workshop	74, Rameshwar Shaw Road Kolkata- 700 014	(033) 22441291 22463317 22464519
E-mail : kbmplw@yahoo.co.in		
E-mail : kbmotor@vsnl.net		(M) 98300 59916
Kolkata	**Garodia Distributors (P) Ltd.**	(033) 24424579 / 80
TASC	Anandpur Road, Kasba, Behind Ruby Hospital, Haltu, Kolkata - 700078	Fax 24424532
E-mail : vkgarodia@yahoo.co.in		(M) 033-30902714

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Kolkata	**Car Craft**	(033) 24510438/ 24517846/8838
TASC	B1 & B2 RIC Indl. Estate, Upen Banerjee Rd. Parnasree, Kolkata - 700 060	Fax 24518838
E-mail : kraft@cal2.vsnl.net.in		(M) 033-31053150
Kolkata	**Lucas Indian Service Ltd**	(033) 22873962
TASP	232-B, AJC Bose Road, Kolkata - 700 020	Fax 22475837
Kolkata	**Pearl Automobiles**	(033) 24666050/34407
TASP	141, S P Mukherjee Road, Kolkata - 700 026	(M) 98311 50507
Kolkata	**Vahan Automobiles**	(033) 24497955/56
TASP	25-Rakhal Das Auddy Road, P.O. & P.S. Alipore, Kolkata 700 027	Fax 24638856
E-mail : vahanauto@rediffmail.com		(M) 033-31083392
E-mail : vahan@vsnl.net		
Kolkata	**French Motor Car Co. Ltd.**	(033) 30927441 22803602/3603,
MD	234/3A, Acharya Jagdish Bose Road Kolkata 700 020	Fax 22479698
E-mail : frenchmotor@yahoo.com		M) 033-9830378164
Malda	**Shree Bishnu Motors**	(03512) 221073 265162
TASC	NH - 34,Jodupur,Gobgachi, Malda 732103 (W. B.)	(M) 98320 14759
E-mail : bishnumotors@rediffmail.com		
Midnapur	**Chowrangee Motors**	03222-257012
TASC	NH-6,Rupnarayanpur,Kharagpur Midnapur - 721 301	(M) 94341 04408
E-mail: chowrangeemotors@rediffmail.com		(M) 98341 80408
Midnapur	**Singha Auto Works**	03228-262303 262583
TASC	Kakgechia,Gourangapur,Tamluk Midnapur - 721 636	(M) 98321 96744

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Raniganj	**Everest Enterprise**	(0341) 2444032
TASP	Amrasota Suri Road, P.O. Searsole,	2448390/391
	Raniganj - 713 358	Fax 2448391
E-mail : everestenterprises2000@rediffmail.com		(M) 94340 11067/
		(M) 94340 14913
Siliguri	**Bajla Motors**	(0353)
MD	2nd & Half Mile, Sevoke Road,	2548790
	Siliguri - 734 401	Fax 2548780
Workshop	4th Mile, Sevoke Road,	(0353) 2590689 /
	Siliguri - 734 401	90/91
E-mail : bajlaslg@sify.com		(M) 9832035243
Siliguri	**Lexicon Auto Ltd**	(0353)
MD	NH 31, Matigara	2571300/2571252
	Siliguri - 734 428	Fax 2571275
Workshop	NH 31, Matigara	2571300/2571252
	Siliguri - 734 428	Fax 2571275
E-mail : slg_harish@sancharnet.in		(M) 9434166883
Siliguri	**K S Computerised Auto Centre**	(0353)
TASC	New Darjeeling More	2512925
	Near Labanya Weigh Bridge,	2513730
	Siliguri, Dist : Darjeeling- 734 403	
E-mail : slg_sunsuvks@sancharnet.in		
Titagarh	**Paul Chawdhury Enterprises**	(033)
TASP	161, BT Road, Titagarh	25014945/1284
	North 24 Parganas(WB)- 743 121	Fax 25537497
NEPAL		
Kathmandu	**Sipradi Trading Pvt. Ltd.**	(0097)
MD	Jyoti Niwas, Tripureswore	240133/971
	Kathmandu (Nepal)	230340
E-mail : rajan@sipradi.com.np		Fax 225096
Workshop	Naya Naikup, Naikup	242599
	Kathmandu	Fax 311240

LOCATION STATUS	ADDRESS / E-MAIL	TELEPHONE / FAX TELEX / CABLE
Birganj	**Sipradi Trading (P) Ltd.**	
Br.	Kathmandu National Highway,	242549
	Shreepur, Narayani Anchal	230340
	Birganj (Nepal)	

Chassis No. .....

Engine No. .....

Gear Box No. .....

At 10,000-10,500 km

please bring your vehicle for this service

as per details given in the **SERVICE SCHEDULE.**

2

FREE LABOUR

TATA MOTORS

WORK DONE TO MY SATISFACTION

Sign. of Customer .....

Speedo Reading ..... Km. seal O.K. / Broken

R.O. No. ..... Date .....

Dealer's / Authorised Service Centre's

Stamp & Signature .....

TATA SUMO VICTA

At the time of delivery of vehicle, please ensure that pre-delivery inspection has been carried out as per details given in the **SERVICE SCHEDULE.**

Chassis No. .....

Engine No. .....

Gear Box No. .....

PDI

FREE LABOUR

TATA MOTORS

WORK DONE TO MY SATISFACTION

Sign. of Customer .....

Speedo Reading ..... Km. seal O.K. / Broken

R.O. No. ..... Date .....

Dealer's / Authorised Service Centre's

Stamp & Signature .....

TATA SUMO VICTA

Chassis No. .....

Engine No. .....

At 15,000-15,500 km

please bring your vehicle for this service

as per details given in the **SERVICE SCHEDULE.**

3

FREE LABOUR

TATA MOTORS

WORK DONE TO MY SATISFACTION

Sign. of Customer .....

Speedo Reading ..... Km. seal O.K. / Broken

R.O. No. ..... Date .....

Dealer's / Authorised Service Centre's

Stamp & Signature .....

TATA SUMO VICTA

Chassis No. .....

Engine No. .....

At 5,000-5,500 km

please bring your vehicle for this service

as per details given in the **SERVICE SCHEDULE.**

1

FREE LABOUR

TATA MOTORS

WORK DONE TO MY SATISFACTION

Sign. of Customer .....

Speedo Reading ..... Km. seal O.K. / Broken

R.O. No. ..... Date .....

Dealer's / Authorised Service Centre's

Stamp & Signature .....

TATA SUMO VICTA

Chassis No. .....

Engine No. .....

At 20,000-20,500 km

please bring your vehicle for this service

as per details given in the **SERVICE SCHEDULE.**

4

FREE LABOUR

TATA MOTORS

WORK DONE TO MY SATISFACTION

Sign. of Customer .....

Speedo Reading ..... Km. seal O.K. / Broken

R.O. No. ..... Date .....

Dealer's / Authorised Service Centre's

Stamp & Signature .....

TATA SUMO VICTA